1930.

WESTERN AUSTRALIA.

# Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in previous issues.)

No. 257.

To 31st March, 1930.

Compiled from Official Returns.

S. BENNETT, F.I.A. Government Statistician.



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1930

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# STATISTICS OF WESTERN AUSTRALIA.

### I.—POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, Estimate, 31st December, 1929, Males, 102,714; Females, 100,174; Total, 202,888.

No. 1.-Population of Western Australia (exclusive of full-blood Aboriginals\*) from 1920.

Period.		Estimated	Population or of period.	last day	Increase during	Mon whin item 6	Mean Popu
		Males.	Females.	Total.	period.	Masculinity.§	lation.
1920	 	176,895	154,428	331,323	3,463	6.78	330,023
1925	 	199,596 203,210 211,628 220,209 225,861	172,587 175,536 180,664 185,664 190,902	372,183 378,746 392,292 405,873 416,763	8,059 6,563 13,546 13,581 10,890	7·26 7·31 7·80 8·51 8·39	368,193 374,997 385,011 399,082 411,318
January, 1930 February, 1930 March, 1930	 	225,349 225,470 225,601	191,070 191,350 191,559	416,419 416,820 417,160	† 344 401 340	8·23 8·19 8·16	416,591 416,619 416,990
First Quarter, 1930	 	225,601	191,559	417,160	397	8.16	416,961

<sup>\*</sup> Estimated Full-blood Aboriginal Population in the State on 30th June, 1929: 22,898, Maies over Females in each 100 of total population. † Decrease.

§ Number of

#### No. 2.—Arrivals in and Departures\* from Western Australia from 1920

	Arrivals.						epartures.*		Excess of Arrivals over Departures.			
	Period.		Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total	
1920			18,248	11,682	29,930	18,429	12,799	31,228	† 181	† 1,117	†1,298	
1925 1926 1927 1928 1929			20,358 19,093 22,463 22,781 19,903	12,562 11,639 12,812 13,258 12,944	32,920 30,732 35,275 36,039 32,847	18,156 17,654 16,296 16,464 16,327	11,575 11,466 10,522 11,058 10,751	29,731 29,120 26,818 27,522 27,078	2,202 1,439 6,167 6,317 3,576	987 173 2,290 2,200 2,193	3,189 1,612 8,457 8,517 5,769	
Februa	ry, 1930 rry, 1930 , 1930		1,883 1,555 1,466	1,247 1,095 1,128	3,130 2,650 2,594	2,600 1,571 1,533	1,398 1,073 1,116	3,998 2,644 2,649	† 717 † 16 † 67	† 151 22 12	† 868 † 55	
First (	Quarter, 198	0	4,904	3,470	8,374	5,704	3,587	9,291	† 800	† 117	† 917	

<sup>\*</sup> Including allowance for unrecorded departures. † Excess of departures over arrivals.

### No. 3.—Assisted and Nominated Immigration from 1920.

	Period.			Adults (12	years and u	pwards).	Children u	inder 12 yea	rs of age.	Total.			
	F	Peri	od.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total	
1920	a			 560	535	1,095	150	119	269	710	654	1,364	
1925 1926 1927 1928 1929	a			 2,048 2,051 2,501 2,612 1,656	1,118 1,108 1,437 1,155 905	3,166 3,159 3,938 3,767 2,561	439 481 533 407 247	406 389 438 346 198	845 870 971 753 445	2,487 2,532 3,034 3,019 1,903	1,524 1,497 1,875 1,501 1,103	4,011 4,029 4,909 4,520 3,006	
1930,	Fir	st	Quarter	 162	100	262	25	17	42	187	117	304	

a Including Immigrants under the Ex-Service Scheme.

Period.	Marri-	Birth	ered.	Deaths Registered.			Excess of Births	Annual Birth, Death, and Marriage Rate per 1,000 of Mean Populatio.			
	Regis- tered.	M.	F.	Total.	M.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate
1920	2,931	4,256	3,893	8,149	2,161	1,227	3,388	4,761	24.69	10.27	8.88
1925	2,746 2,844 3,107 3,309 3,367	4,210 4,306 4,366 4,493 4,548	3,975 3,995 4,116 4,211 4,503	8,185 8,301 8,482 8,704 9,051	2,157 2,131 2,115 2,229 2,472	1,158 1,219 1,278 1,411 1,458	3,315 3,350 3,393 3,640 3,930	4,870 4,951 5,088 5,064 5,121	$\begin{array}{r} 22 \cdot 23 \\ 22 \cdot 14 \\ 22 \cdot 03 \\ 21 \cdot 81 \\ 22 \cdot 00 \end{array}$	9·00 8·93 8·81 9·12 9·55	7·46 7·58 8·07 8·29 8·19
January, 1930 February, 1930 March, 1930	276 276 279	431 340 389	435 359 342	866 699 731	226 203 191	116 101 145	342 304 336	524 395 395	$24 \cdot 48$ $21 \cdot 87$ $20 \cdot 64$	9.67 $9.51$ $9.48$	7·80 8·64 7·88
First Quarter, 1930	831	1,160	1,136	2,296	620	362	982	1,314	22.33	9.55	8.08

### II.—CENSUS OF 1921.

Note.—All figures are exclusive of full-blood aboriginals.

No. 5.—Summary of Populations of Local Government Areas in Western Australia on 4th April, 1921.

							Population.	
L	ocal	Govern	ment A	reas.		Males.	Females.	Total.
Municipalities— Metropolit Other	an 				 	59,284 21,291	64,380 21,280	123,664 42,571
		Total		***	 	80,575	85,660	166,235
Road Districts Migratory †					 	92,502 4,201	68,805 989	161,307 5,190
Census, 3-4-11		Total	for the	State ,,	 	177,278 161,565	155,454 120,549	332,732 282,114

<sup>†</sup> Includes Half-Caste Aboriginals, Railway Travellers, and Shipping.

### III.—FINANCE.

No. 6.-State Revenue, July, 1929, to March, 1930.

Particulars.	6 Mths. ended 31st Dec., 1929.	Jan.	Feb.	March.	Particulars.	6 Mths. ended 31st Dec., 1929.	Jan.	Feb.	March
			]		1	1000			
GOVERNMENTAL TAXATION.	£	£	£	£					
Land Tax Income Tax Dividend Duty	67,493 114,839 121,117	9,337 8,896 18,608	16,726 16,293 67,745	27,662 50,274 45,673	PUBLIC UTILITIES.	£	£	£	£
Totalisator Tax Stamp Duty Probate Duty Licenses	21,819 148,168 40,518 36,416	13,128 19,067 3,452 27,792	5,990 18,395 6,040 4,755	6,201 20,707 9,033 1,091	Aborig. Cattle Stn. Bunbury Harb. Bd. Electricity Supply Fmtle. Harb. Trust	518 6,750 130,513 150,435	13,660 26,406	111 1,000 23,314 26,406	80 500 24,249 26,406
Total	550,370	100,280	135,944	160,641	Goldf. Wtr. Supply Kalgoorlie Ab'toirs Met. Ab'toirs and	56,274 1,423	16,887 181	24,746 • 432	21,826 248
TERRITORIAL.  Land Revenue  Mining Revenue	152,129 5,190	12,261 1,214	20,401 2,748	87,267 1,760	Saleyards Met. Wtr. Supply, Sewerage and	22,194	3,636	3,824	3,488
Timber Revenue	71,407	13,719	9,741	18,707	Drainage Other Hydrl. Un-	200,572	26,957	59,777	43,292
Total	228,726	27,194	32,890	107,734	dertakings Perth City M'kts.	19,102 740	2,594 143	5,935 119	3,526 120
Law Courts Dept. Re-imbursement Fees, etc. Royal Mint	29,452 689,689 5,524	4,409 50,460 750	5,350 46,477 700	5,069 47,992 609	Railways State Batteries Tourist Res'ts, etc. Tramways Balances transfrd*	1,715,022 6,243 5,262 172,172 17,459		356,969 1,627 2,131 30,234 1,000	306,605 1,463 1,979 27,538 400
COMMONWEALTH. Under State Grants Act Interest on trans- ierred Properties	150,000	25,000	25,000	25,000	Recoup, Dept'ntl Charges, Interest, etc. *	43,863	170	122	172
									7 12
Total, Common- wealth	150,000	25,000	25,000	25,000	Total	2,548,542	477,554	537,747	461,892
Total, Govern- mental	1,653,761	208,093	246,361	347,045	GRAND TOTAL	4,202,303	685,647	784,108	808,937

<sup>\*</sup> State Trading Concerns.

No. 7.—State Expenditure, Ju.y, 1929, to March, 1930.

Particulars.	6 Mths. ended 31st Dec., 1929	Jan.	Feb.	March.	Particulars.	6 Mths. ended 31st Dec., 1929.	Jan.	Feb.	March
ESTABLISHMENTS.	£	£	£	£					
H.E. the Governor	1,102	207	135	171					
Legislative Council	1,225	76	84	90 1	Special Acts.	£	£	£	£
Legislative Assembly	1,617	229	178	221			~	~	~
House Committee	2,724	289	402	301	Constitution Act	9,685	1,579	1,579	1,752
Printing Committee	2,415	370	361	364	Loan Acts	1,464,816		251,253	251,348
Library Committee	211	49	8	20	Aborigines	10,000			
					Aborigines Annuities	125	21	21	21
Total	9,294	1,220	1,168	1,167	Auditor General	500	83	83	83
D					Com. of Railways	1,000	167	167	167
Departments, etc.					Com'with Pensions	2,165	342	493	335
Premier's Office	8,379	1,029	756	1,224	Arbitration	1,850	308	308	308
London Agency	5,998	880	938	975	Dairy Cattle	127		48	
P.S. Commissioner	706	118	136	108	Fire B'gdes Act	7,279		3,736	
Motor Cars	5,475	430	412	269	Consytr. of Forests	540	90	90	90
Printing	40,854	5,631	5,315	5,494	Forests Act	28,111	5,497	3,492	24,040
Fourist and Pub-	1.050	1.00	40:	400	Judges Pensions	425	71	71	7
licity	1,056	169	184	133	Parliamentary Al-				
Literary and Scien- tific		4 00=	4 000	0.40	lowances	24,205	4,034	4,026	3,98
	5,545	1,027	1,038	942	Pensions and Al-				
Centenary	11,914	750	200	132	lowances	29,883	5,402	5,266	5,27
Freasury	10,157	1,641	1,650	1,602	P.S. Commissioner	615	96	96	9
Audit Allowances	7,371	933	1,118	1,183	Royal Mint	9,000	1,600	1,600	1,60
	1,972	179	1,971	1,315	Tramways Purchase			***	4,45
Stores Taxation	8,337 15,000	1,368	1,520	1,300	W.A. University	15,000	2,500	1,875	3,87
		2,500	2,500	2,500	Metro. Town Plan-				
Miscellaneous Council of Industrial	50,896	5,565	4,492	38,722	ning			219	
	591	90	128	.78	m 4.1		000.00		
Development State Accident In-	991	90	128	18	Total	1,605,326	273,168	274,423	297,49
surance	Cr. 37	37							
Forests	11,653	1.634	1,657	1,726					
Crown Law	44,279	7,642	7,508	7,486	' '				
Public Works and	11,210	1,042	1,000	1,400					
Buildings	44,849	8.141	13,645	17,545					
Labour	6,844	1,236	13,331	922	$B\nu siness$				
Lands and Surveys	36,406	5,758	5,321	5,853	Undertakings.				
Group Settlement	572	351	254	13	Onderwaning".				
Immigration	3,023	445	452	444	Aborigines Cattle				
Chief Secretary	7,962	1,419	1,273	1,254	Station	2,827	451	636	39
Aborigines	559	2,208	3,726	2,489	Goldfields Water	2,021	101	000	50
Fisheries	2,596	533	536	486	Supply	62,054	10,702	10,362	11,89
Friendly Societies					Kalgoorlie Abat-			,	,50
and Registry	5,312	731	720	996	toirs	1,061	434	216	19
Gaols	15,431	2,821	2,441	2,453	Met. Abattoirs and				
Harbour and Light		1,977	2,338	1,922	Saleyards	13,402	2,047	3,616	2,16
Lunacy		8,154	9,154	8,910	Met. Water Supply, etc				
Observatory		137	142	135	ply, etc	64,206	9,782	9,670	12,17
Labour Bureau		181	138	135	Other Hydraulic				
Education		50,316	53,952	56,865	Undertakings	13,340	2,776	2,599	2,57
Mines	51,823	7,616	8,209	7,783	Perth City Mkts.	421	42	22	3
Medical	40	15,417	14,973	16,252	Railways	1,474,364		245,019	242,61
Health		2,544	2,449	3,037	Tramways	129,584	23,787	23,701	25,55
Agriculture	39,127	8,351	4,811	8,666	Electricity Supply	1 <b>01</b> ,060	19,344	17,913	17,12
College of Agricul-					State Batteries	12,458	2,589	2,589	2,30
frame.		938	402	1,157	Cave Houses	4,592	1,427	1,488	1,33
ture	118,718	19,626	20,384	18,818					
Police					E FR A - I	1 070 000	010 000	01 = 00-	010 0
D 11 - 1		12,263	12,051	12,548	Total	1,879,369	318,083	317,831	318,37
Police	72,412		12,051	233.872	GRAND TOTAL	4,647,640		783,647	850,90

### No. 8.—State Trading Concerns, July, 1929, to March, 1930.

		DEBIT	S.	CRELITS.					
Name of Concern.	6 Months, ended 31st Dec., 1929.	Jan.	Feb.	March.	6 Months, ended 31st Dec., 1929.	Jan.	Feb.	March.	
Brickworks Ferries Hotels Implement and Engin-	£ 24,905 5,167 38,563	£ 3,509 840 5,061	£ 3,088 497 7,024	£ 2,837 1,502 4,500	£- 27,631 5,083 33,207	£ 3,210 1,064 8,789	£ 2,249 907 4,583	£ 5,189 1,002 5,515	
eering Works Quarries (Boya) Sawmills Shipping Service Wyndham Meat Wks.	75,617 28,245 408,686 114,614 216,633	5,984 2,822 48,065 13,063 22,765	8,722 4,189 47,206 17,672 5,608	8,466 3,192 50,086 15,134 11,434	60,383 19,115 368,016 73,667 262,928	10,072 2,452 54,028 20,013 29,503	20,430 3,241 47,749 14,177 11,464	9,760 $3,021$ $58,721$ $20,119$ $4,005$	
Total	912,430	102,109	94,006	97,151	850,030	129,131	104,800	107,332	

### No. 9.—Summary of State Revenue, 1st July, 1919, to 31st March, 1930.

		Collect	ed by the S	tate.					Revenue
Period.	Taxation.	Land, Timber,	Business	Concerns.	Other	From Common- wealth	Total State Revenue.	Mean Popula- tion.	Per head of Population.
	Laxavion,	and Mining.	Railways and Tramways.	Other.	Sources.	Funds.			ia,tion,
	£	£	ñ	£	£	£	£	No.	£
1919-20	844,197	408,800	2,463,135	894,407	654,689	598,273	5,863,501	327,152	$17 \cdot 923$
1924-25 1925-26 1926-27 1927-28 1928-29 July, 1929, to March, 1930	1,224,030 1,418,050 1,211,343 1,296,358 1,370,039 947,235	502,224 541,738 550,912 611,121 514,483 396,544	3,616,426 3,604,914 3,869,300 4,154,737 4,127,939 2,989,946	1,104,120 1,183,440 1,268,666 1,267,142 1,400,343 1,035,789	1,346,511 1,471,513 1,697,480 1,669,530 1,723,701 886,481	588,135 588,511 1,153,132 809,061 811,446 225,000	8,381,446 8,808,166 9,750,833 9,807,949 9,947,951 6,480,995	364,322 371,577 379,266 392,155 405,731 415,170	23·006 23·705 25·709 25·010 24·519 15·610

### No. 10.—Summary of State Expenditure, from 1st July, 1919, to 31st March, 1930.

			Interest and Sink-	Lands,	Business	Concerns.	Educa-	All	Total State	Per head
	Period.		ing Funds, Public Debt.	and Mines.	Railways and Tramways.	Other.	tion.	other.	Expendi- ture.	of Popu- lation.
1919-20	***	• • •	£ 2,062,035	£ 159,893	£ 2,161,201	£ 432,532	£ 427,830	£ 1,288,234	£ 6,531,725	19.965
1924-25 1925-26 1926-27 1927-28 1928-29 July, 192	9, to Mch	, 1930	3,096,564 3,298,229 3,295,038 3,178,984 3,335,709 2,218,790	229,854 254,159 268,524 284,268 269,480 207,389	2,601,033 2,764,144 2,929,485 3,166,409 3,357,041 2,415,885	506,557 534,666 559,759 577,377 596,995 424,329	603,964 615,209 668,561 697,686 709,019 525,613	1,401,872 1,440,902 2,001,221 1,929,691 1,955,675 1,266,046	8,439,844 8,907,309 9,722,588 9,834,415 10,223,919 7,058,052	23·165 23·972 25·634 25·078 25·199 17·000

### No. 11.—Public Debt, 1920 to 1929; also Indebtedness per head of Estimated Population.

		Amount o	utstanding.		Average	Accrued	Net Indebtedness (Approximate).		
Date.	Deben- tures.	Inscribed Stock.	Treasury Bills and Bonds, etc.	Total.	nominal interest payable.	Sinking Fund on 31st March.	Amount.	Per head of Population	
30th June— 1920	£ 1,229,455	£ 35,856,576	9,735,972	£ 46,822,003	% 3·90	£ 6,827,878	£ 39,994,125	£ 121·131	
1925 1926 1927 1928 1929 31st Dec., 1929	1,652,927 4,828,815 6,439,915 6,861,942 6,374,025 9,942,805	47,375,806 52,544,658 52,059,218 57,501,472 48,755,628 49,503,745	11,464,528 12,637,448 12,107,042 12,064,350 14,225,796 11,965,856	64,493,261 70,010,921 70,606,175 76,427,764 *69,355,449 71,412,406	4 · 49 4 · 50 4 · 52 4 · 52 4 · 56 4 · 60	9,985,031 10,654,493 8,756,936 8,899,080 †991,276	54,508,130 59,356,428 61,849,239 67,528,684 68,364,173 70,421,130	$   \begin{array}{r}     158 \cdot 217 \\     160 \cdot 629 \\     168 \cdot 948 \\     166 \cdot 040   \end{array} $	

<sup>\*</sup> Reduction of Public Debt is due to cancellation of Western Australian Stocks held by Sinking Fund Trustees in accordance with Financial Agreement Act. †As on 30th June.

### No. 12.-Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1919,

	* Amount	* Amount	Excess of De-		Numb	er of Ac	counts.	Due to	Average to	Average	
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Interest.	Opened.	Opened. Closed.		Depositors at end of period.	credit of each account.	per head of popula- tion.	
1919–20	£	£	£	£	No.	No.	No.	£	£	£	
	2,173,634	2,188,335	14,701	37,750	14,169	8,580	47,462	1,473,301	31·042	4·462	
1924-1925	2,306,620	2,263,109	43,511	72,970	11,234	6,456		2,332,647	32·069	6·338	
1925-1926	2,522,246	2,319,268	202,978	77,478	12,441	7,198		2,541,829	32·595	6·775	
1926-1927	2,759,595	2,582,342	177,253	83,629	13,341	7,637		2,728,867	32·608	7·098	
1927-1928	2,947,947	2,798,494	149,453	90,099	13,385	7,610		2,949,438	32·969	7·379	
1928-29	3,209,745	3,063,634	146,111	107,383	23,479	17,050		3,214,231	33·520	7·807	
Sept. Qr., 1929	834,263	795,974	38,289	†458	4,547	2,746		3,256,442	33·334	7·909	
Dec. Qr., 1929	821,636	871,771	±50,135	† 1,229	3,468	2,384		3,212,631	32·525	7·709	

<sup>\*</sup> Exclusive of transfers from and to other States of the Commonwealth, but including interest on accounts stated.

† Interest credited for period.

‡ Excess of withdrawals over deposits.

#### No. 13.—Transactions of the State Savings Bank from 1919.

	Amount	Amount		Numb	er of Ac	counts.	Due to	Average	*Average per head
Period.	deposited	with- drawn.	Interest.	Opened.	Closed.	Remain- ing open.	Deposit- ors.	per Account.	of popu- lation.
1919–20	£ 6,045,929	£ 5,936,574	£ 176,946	No. 21,445	No. 15,452	No. 131,363	£ 5,739,029	£ 43·688	£ 17·520
1924-25 1925-26 1926-27 1927-28 1928-29 9 months ended 3 March, 1930	5,796,113 6,312,143 7,057,817 7,972,142 8,932,830 6,718,022	6,061,332 6,742,398 7,491,095 8,526,572	191,934 202,700 219,128 243,808 290,551 †17,003	23,991 22,587 25,072 29,518 30,741 21,914	17,515 15,132 15,506 17,184 19,373 14,333	159,608 167,063 176,629 188,963 200,331 207,912	5,893,202 6,346,713 6,881,260 7,606,116 8,302,925 8,113,821	36·923 37·990 38·959 40·250 41·446 39·025	16 · 225 17 · 137 18 · 119 19 · 254 20 · 389 19 · 661
		§ SC	HOOLS	SAVINGS	BANK				
1919–20	24,689	19,449	1,046	6,766	3,417	32,690	45,510	1.392	**0.937
1924-25 1925-26 1926-27 1927-28 1928-29 9 months ended 3 March, 1930	36,872 37,509 37,455 41,447 43,093 1st 29,869	36,415 36,660 38,189 43,544	1,992 2,104 2,192 2,293 2,666 †53	5,820 5,980 5,622 7,247 6,161 5,283	4,215 4,026 4,069 4,248 4,196 2,975		78,085 81,282 84,269 89,820 92,035 88,137	1·722 1·718 1·725 1·732 1·710 1·570	**1.521 **1.572 **1.581 **1.698 **1.727 **1.611

Including Schools Savings Bank Deposits.
 † Interest on those accounts only which were closed during the period.
 § Worked in connection with State Savings Bank.
 Per head of number of school children on the Roll.

# No. 14.—Averages from 1920 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearance, Perth Banks, during the quarter ended 31st March, 1930, was £2,387,656 as compared with £2,792,065 during March quarter of 1929.

Liabilities.

			No. of			Balances		Deposits.		m
	Perio	d.	Banks.	Notes in Circu- lation.	Bills in Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Total Average Liabilities.
1920	, , ,		£	£ 26,482	. 99,170	£ 337,983	£ 6,939,459	£ 5,431,361	£ 12,370,820	£ 12,834,455
1925 1926 1927 1928 1929			11 12 10† 10 10	25,296 25,278 25,247 25,240 25,233	179,693 161,844 168,475 198,547 229,901	398,084 558,707 923,502 1,229,824 727,880	6,953,777 6,408,958 6,222,436 6,721,806 6,530,912	6,646,085 8,019,494 8,527,332 7,953,497 6,854,845	13,599,862 14,428,452 14,749,768 14,675,303 13,385,757	14,202,935 15,174,281 15,866,992 16,128,914 14,368,771
1930,	First Q	uarter	10	25,209	214,017	602,516	6,285,741	6,760,320	13,046,061	13,887,803
					SAMPLE SOME AND	Assets.	,			
Per	iod.	Coined Gold, Silver, and other metals.	Gold and Silver in Bullion and Bars.	Government, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1920		£ 1,230,649	£ 176,710	£ 752,364	£ 225,133	£ 2,235,362	£ 155,786	£ 591,748	£ 10,796,820	16,164,572
1925 1926 1927 1928 1929		1,831,641 2,362,399 1,599,784 1,465,906 1,081,072	136,917 138,195 123,919 119,271 108,217	863,272 968,610 2,001,544 1,124,084 815,045	380,282 416,469 477,712 452,077 525,340	*2,102,707 2,135,193 2,277,413 2,584,306 2,021,457	234,966 225,979 208,594 159,052 121,387	357,287 290,957 323,017 126,121 110,429	12,047,609 13,813,918 15,155,733 15,754,295 19,382,658	17,954,681 20,351,720 22,167,716 21,785,112 24,165,605
1930, 1	1st Qr.	707,511	108,093	1,610,140	576,719	1,998,443	127,236	94,843	20,643,770	25,866,755

<sup>\*</sup> From 1925 including cash with Commonwealth Bank. † New South Wales Bank and Western Australian Bank amalgamated 29th March, 1927, and the English, Scottish and Australian Bank and the Royal Bank of Australia amalgamated on 1st April, 1927.

### IV.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Six Months ended 31st December. 1929.

TO BY	TITTE	D Ta	$\mathbf{r}$
Tr TA	TE	RE	υ.

Ports.		wit	Ove a Ports hin the State.	out	m Ports side the state.	with	Inter Ports nin the tate.	out	m Ports side the State.	tr with	l Vessels ading nin the tate	Total,		
_		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	
Fremantle		10	17,544	189	955,137	32	108,320	146	773,137	38	64,087	415	1,918,225	
Albany				10	71,477	1	440	23	99,364	28	80,707	62	251,988	
Broome		7	12,932	2	3,436	3	6,843			15	30,218	27	53,429	
Bunbury		6	23,620	10	34,705	5	8,753	22	58,932	24	40,654	67	166,664	
Busselton				1	3,242	1	1,820			18	22,242	20	27,304	
Carnarvon		10	18,760			4	9,549			40	70,508	54	98,817	
Cossack		9	16,368			2	4,562			32	46,933	43	67,863	
Derby		1	1,800	6	11,132	2	4,562			16	34,035	25	51,529	
Esperance								1	440	7	3,080	8	3,520	
Geraldton		12	23,115	3	8,219	4	8,530	7	25,238	28	52,858	54	117,960	
Onslow		8	15,802			3	7,268			26	49,627	37	72,697	
Port Hedland		8	14,568	1	2,706	3	6,843			15	26,249	27	50,366	
Wyndham				2	3,250	1	5,052	6	19,935	4	9,549	13	37,786	
	-					CLEA	RED	The same of the sa			THE RESERVE OF THE PERSON NAMED IN	COLUMN SECURE	EDMINISTRUCTURA AND STRUCTURA	

CLEARED.

			Ove	rsea.			Inter	-State.			l Vessels		
Ports.	within		Ports hin the tate.	out	For Ports outside the State.		within the State.		r Ports side the State.	wit	hin the state.	Total,	
		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		21	50,310	158	834,751	31	96,029	156	846,209	38	67,379	404	1,894,678
Albany		1	7,904	7	31,362			28	143,868	26	68,854	62	251,988
Broome		4	7,256	5	9,373	3	6,843	1	16	14	27,937	27	51,425
Bunbury		5	21,067	28	87,647	10	16,444	8	16,361	14	16,199	65	157,718
Busselton		2	5,287			6	10,080	6	9,297	6	2,640	20	27,304
Carnarvon		9	16,368	3	6,309	3	7,268			39	68,872	54	98,817
Cossack		9	17,013			3	6,843			30	43,951	42	67,807
Derby				4	7,256	3	6,843			18	37,430	25	51,529
Esperance								1	440	7	3,080	8	3,520
Geraldton		18	44,007	2	4,355	3	6,843			25	41,394	48	96,599
Onslow		7	12,932			4	9,549			26	50,216	37	72,697
Port Hedland		8	14,568			3	6,843			16	28,955	27	50,366
Wyndham				5	18,688			3	6,843	5	12,255	13	37,786

No. 16.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

	Wash			Inw	ards.	Out	vards.	lawards and Outwards.		
	Ye	ar.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
1919-20					730	2,660,040	729	2,659,302	1,459	5,319,342
1924-25					807	3,666,226	805	3,657,529	1,612	7,323,755
1925-26					684	3,268,883	. 685	3,256,132	1,369	6,525,015
1926-27					796	3,763,957	799	3,796,564	1,595	7,560,521
1927-28					792	3,795,310	812	3,806,078	1,604	7,601,388
1928-29					783	3,688,802	808	3,674,298	1,591	7,363,100
Six month 1929.	ns ende	d 31st	Decemb	er,	429	2,070,350	415	2,022,739	844	4,093,089

### V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 17.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned Periods.

			Yes	ar ended 30t	h June, 19	29.	Nine mo	nths ended	31st March	1, 1930.
Statio	ns.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total
Fremantle		)	1,854,087	£ 694,769	£ 71.049	£ 2,619,905	£ 1,572,066	£ 575,462	£ 56,695	£ 2,204 223
Perth		}	1,004,001	004,100	11,040	2,010,000	1,012,000	313,402	50,055	2,204,225
Albany			8,154	5,174	5,038	18,366	6,753	4,129	4,085	14.967
Broome			6,176		231	6,407	6,751	-,	257	7,008
Bunbury			6,154	34	1,728	7,916	4,172		979	5,151
Busselton			155		100	255	219		146	365
Carnarvon	***		3,395		133	3,528	2,886		100	2,986
Derby			348		28	376	197		35	232
Esperance					2	2			2	2
Geraldton			11,725	15,384	2,887	29,996	29,952	16,007	918	46,877
Onslow			973		53	1,026	1,326	17	47	1,390
Port Hedland			1,988		47	2,035	1,532		28	1,560
Roebourne	***	***	1,009		112	1,121	998	2	108	1,108
Wyndham		***	8		4	12	68		74	142
Other	***	***	***	***	3,187	3,187				
Total			1,894,172	715,361	84,599	2,694,132	1,626,920	595,617	63,474	2,286,011

#### VI.-TRADE.

No. 18.—Value of Imports into Western Australia during the undermentioned periods, showing origin, and value per head of mean population.

Country of Origin.	1919–20.	1924-25.	1925-26.	1926-27.	1927-28.	1928-29.
Great Britain Other States of Commonwealth New Zealand Other British Possessions	£ 2,884,605 5,796,651 20,497 1,082,083	£ 4,204,487 7,105,929 39,792 1,159,747	£ 3,915,891 7,644,962 42,666 1,278,257	£ 4,265,675 8,053,194 28,378 1,662,605	£ 4,079,340 8,393,412 81,156 1,713,450	£ 4,054,350 9,766,744 36,089 1,833,831
Total, British Foreign Countries	9,783,836 2,584,495	12,509,955 3,564,080	12,881,776 3,580,796	14,009,852 4,366,211	14,267,358 4,020,275	15,691,014 4,362,758
Grand Total	12,368,331	16,074,035	16,462,572	18,376,063	18,287,633	20,053,772
Value of Imports per head of Mean Population	37.806	44.120	44.305	48 • 450	46.633	49 · 427*

<sup>\*</sup> Revised since last Issue.

No. 19.—Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1919–20.	1924–25.	1925-26.	1926-27.	1927–28.	1928-29.
Great Britain Other States of Commonwealth New Zealand Other British Possessions	£ 6,669,269 1,196,173 27,036 5,224,442	£ 5,368,479 1,311,688 100,809 1,729,289	£ 5,217,871 1,438,122 116,092 3,155,708	£ 4,514,965 1,405,086 135,215 2,873,728	£ 6,020,838 1,337,000 50,773 3,343,376	£ 4,518,283 1,205,493 135,765 4,704,894
Total, British Foreign Countries Ships' Stores	13,116,920 2,538,350 413,520	8,510,265 5,660,921 493,362	9,927,793 4,121,960 531,904	8,928,994 5,544,014 678,951	10,751,987 6,837,692 651,096	10,564,435 5,942,365 679,154
Grand Total	16,068,790	14,664,548	14,581,657	15,151,959	18,240,775	17,185,954
Value of Exports per head of Mean Population	49.117	40.252	39 · 243	39 · 949	46.514	42.358

No. 20.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

	Origi	n.			New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Totai.
					IMPORTS—Y	EAR ENDED	30TH JUNE	. 1929.			100.90
					£	£	£	£	£	生	£
Anstralian					3,870,962	4,224,962	284,853	1,204,476	136,680	44,811	9,766,744
Oversea					430,472	295,966	2,197	102,671	1,253	1,292	833,851
	Total	•••		•••	4,301,434	4,520,928	287,050	1,307,147	137,933	46,103	10,600,595
					EXPORTS*	YEAR ENDI	ED 30rH JU	NE, 1929.			
West Aust	ralian				274,290	357,961	16,620	226,487	6,653	15,826	897,837
Other Aus				***	33,496	64,682	3,555	29,877	175	12,953	144,738
Oversea	•••	•••	• • •	***	41,722	72,792	2,881	40,789	119	4,615	162,918
	Total			•••	349,508	495,435	23,056	297,153	6,947	33,394	1,205,493
				Тмр	ORTS-NINE	MONTHS EI	NDED 31ST	MARCH, 193	30.		
Australian					2,764,022	3,072,369	562,384	702,397	111,247	24	7,212,443
Oversea	•••				258,193	192,284	2,540	45,031	1,070	2	499,120
	Total				3,022,215	3,264,653	564,924	747,428	112,317	26	7,711,563
				EVDOD	TS*—NINE	MONTHS EN	DED SIST N	MARCH, 193	0.	1	L. Yearde DV
## A	h11				210,111	226,310	15,133	167,315	3,787	1,312	623,968
West Aus		***	***	***	33,920	60,635	2,345	28,139			129,700
Oversea			***	•••	28,985	51,515	6,441	20,998		1,743	110,093
	Total				273,016	338,460	23,919	216,452	4,791	7,123	863,761

<sup>\*</sup> Exclusive of Ship's Stores.

No. 21.—Value of Imports into Western Australia during 1919-20 and each of the Five Years ended 30th June, 1925 to 1929, distinguishing the more important articles or groups of articles.

Articles.	1919–20.	1924-25.	1925–26.	1926–27.	1927-28.	1928–29.
	£	£	£	£	£	£
Coin and Bullion	9,404	13,891	57,924	27,085	476	798
Meat and Fish (fresh and preserved)	180,374	381,720	225,917	262,566	242,974	341,679
Spirits, Beer, and Wine	268,267	288,865	268,499	277,661	282,708	289,718
Tobacco, Cigars, and Cigarettes	588,765	631,901	709,636	672,741	714,596	829,600
Live Cattle, Sheep, Horses, and Pigs	106,482	314,654	243,450	272,900	262,269	282,862
Bacon, Hams, Butter, Cheese, Eggs, and Tinned						
Mflk	884,221	1.018.945	1,113,810	1,011,445	1,105,223	1,207,390
Sugar	438,161	584,581	604,444	598,907	608,483	652,390
Wearing Apparel, Drapery, Piece Goods, Hats			,			
and Bonnets, Blankets, Boots and Shoes,						
Sewing Silks and Cottons	3,222,301	3,279,939	3,227,334	3,848,875	4,038,732	4,007,107
Timber, Cement, and Furniture	333,762	211,722	177,029	194,218	234,514	298,829
Arms, Ammunition and Explosives	166,060	193,584	122,555	158,328	115,854	126,515
Oils	351,754	875,297	1,018,690	1,340,577	1,131,221	1,181,583
Rubber Goods	62,199	289,543	433,759	392,196	467,432	563,008
Machines, Machinery, Pumps, Apparatus for		1				
raising water, and Tools	614,380	1,560,721	1,639,254	1,984,094	2,099,204	2,066,855
Iron, Steel, Ironmongery, Metal and Metalware,						
Cutlery, Hardware, Nails, Screws, etc	1,130,027	1,431,716	1,434,075	1,551,516	1,534,669	764,824
Vehicles and Parts	244,878	1,084,768	1,201,667	1,248,614	1,165,047	1,390,802
Wheat, Flour, Oats, Oatmeal, Malt, Bran and						111101
Pollard, Potatoes and Onions	203,580	149,077	178,349	150,651	100,265	114,131
Jams, Jellies, and Fruits	348,481	268,347	247,695	336,046	261,469	318,202
Tea	312,547	291,191	298,250	313,988	307,939	327,707
Coal and Coke	216,953	137,696	138,179	104,806	81,694	89,053
Paper, Books, and Stationery	359,442	398,310	398,185	422,157	441,694	522,235
Cyanide	45,103	25,475	42,467	31,102	28,282	32,057 $211,852$
Jewellery, Clocks and Watches, and Fancy Goods	123,094	136,696	150,455	173,250	164,722	211,852
Drugs, Chemicals, (including Fertilisers) and	+000 00M	101 100	100 010	400 507	400 117	716,724
Medicines	*238,267	404,193	406.013	486,531	482,117	3,717,851
All other Articles	1,919,729	2,101,203	2,124,936	2,416,292	2,416,292	0,111,001
m - 4 - 1	10 900 991	18 074 095	10 400 570	18,376,876	18 287 876	20 053 772
Total	12,308,331	10,074,035	10,402,572	10,070,870	10,201,010	20,000,772

<sup>\*</sup>Exclusive of fertilisers.

No. 22.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1919-20, and each of the Five Years ended 30th June, 1925 to 1929, and after.

Articles.	1919–20.	1924-25.	1925–26.	1926–27.	1927–28.	1928–29.	July, 1929 to March 1930.
Gold-Specie £	c3,172,225	c516,140	852,930	735,663	595,494	1,233,476	3,400,803
†Gold, Uncoined £	d 276,603	d 171,689	207,350	367,429	75,287	51,938	9,218
Quantitylb.	59,600,535	35,015,746	49,689,088	53,787,555	61,244,631	57,046,934	48,838,536
W001 3 x7 .1	3,937,106	3,736,300	3,527,865	3,518,313	4,962,916	3,910,886	2,272,927
	465,734	1,477,997	1,522,958	1,658,018	1,265,321	960,435	671,406
2 011 - 0	623,029	477,437	461,303	376,004	553,144	550,324	297,616
	431,825	285,562	289,433	255,751	186,132	183,785	175,560
	240,579	186,775	238,203	199,754	147,426	225,208	14,129
	22,121	40,136	15,056	15,818	27,662	35,850	34,764
		31,804	2,659	73	391	1,264	1,945
Copper (Ingot, Ore, and Matte) £	13,783		11,740	13,987	12,193	14,889	13,021
Tin, Dressed and Ingot £	64,401	14,635		6,840	5,871	4,911	3,848
Silver—Bar, Ingot, etc £	47,706	12,277	10,773	0,040	9,011	4,911	0,040
Silver Lead and Lead—Ore, Con-	01.024	00.010	00 040	EAMEE	3,928	5,315	8,528
centrates, and Pig £	85,871	93,310	92,849	54,755		15,654,659	10,894,287
Wheat Quantity Cental	5,490,675	8,991,572	7,904,807	9,797,801	15,716,224		
(value z	2,541,698	5,158,020	4,186,714	4,667,095	6,994,528	6,692,046	4,564,256
Flour Quantity Cental	2,598,815	1,508,132	1,841,942	1,886,580	1,707,953	1,597,294	968,366
[ value L	2,526,620	968,501	1,294,311	1,161,324	1,008,168	892,323	555,029
Mutton and Lamb Quantity lb.				•••	227,261		
( value z					7,675	0 010 000	0.000 550
Quantity lb.	661,965	7,106,375	8,118,705	6,697,052	11,026,131	9,313,392	8,286,756
Beef Value £	16,431	99,052	120,117	99,025	136,082	112,765	98,595
Quantitylb.	1,488,489		347,586	446,231	701,034	419,262	269,602
Meat in tins Value £	95,637		9,273	11,268	14,079	10,344	6,699
Quantity Cental	86,097	164,975	148,548	244,901	115,436	360,719	59,857
Fruit, fresh Value £	150,087	246,535	232,149	334,272	191,915	533,354	75,137
All other Articles £	1,357,334	1,148,378	1,505,974	1,676,570	2,052,563	1,766,846	1,231,797
Total Exports £	16,068,790	14,664,548	14,581,657	15,151,959	18,240,775	17,185,954	13,435,278
(Mined Tons	429,833	440,482	438,137	492,134	514,797	531,267	416,227
Collie Coa! Value £	311,731	371,152	364,304	405,770	414,451	415,926	327,697
Bunkered a Tons	66,995		34,032	49,761	29,174	32,941	29,538

<sup>+</sup> For Total Production of Gold see Table No. 31, p. 23. c. Average value of sovereign during 1919-20, £1.2884: 1924-25, £1.6670. d Average value of fine ounce during the year 1919-20; £5.4727, 1924-25; £4.5323. s Included in coal production.

### No. 23.-Wool Exported from the several Western Australian Ports.

Year end	lo d	2041	T	1000

							Ove	sea.			Interstat	ce.			Total	١.	
		Por	ts.			Grea	sy.	Scou	red.	Grea	sy.	Scot	ired.	Gre	asy.	Scou	red.
remantle Albany Froome Sunbury Arnarvon Derby teraldton Onslow Ort Hedlan Roebourne	•••			uantity	 	bales. 156,399 390 35 5,641 101 5,821 4,489 4,167 374	1b. 49,125,056 115,649 13,039  1,792,678 34,823 2,021,086 584,442 1,594,233 125,339 55,406,845	bales, 3,677 4   7    3,688	lb. 841,522 819 2,316 2,316 844,657	bales. 2,031	lb. 795,932	bales,	1b,	bales, 158,430 390 35  5,641 101 5,821 1,489 4,167 374	lb. 49,920,988 115,649 13,039 1,792,678 34,823 2,021,086 584,442 1,594,233 125,339 56,202,277	bales. 3,677 4   7    3,688	lb. 841,522 819 2,316 844,65'
	Total		$\{v\}$	alue	 £	3,7	77,643	103	,447	29,	796			3,80	07,439	103	,447
								Nine mor	nths ended	B1st March,	1930.						
	•••				 	$125,360 \\ 1,014 \\ 25$	39,642,600 318,720 8,567	2,716 	625,368  2,461	1,231 	516,146			126,591 1,014 25	$\begin{array}{c} 40,158,746 \\ 318,720 \\ 8,567 \end{array}$	2,716 10	625,36
remantle lbany roome unbury				•••	 		0 079 016							7.514	9 979 018		
bany roome unbury arnarvon erby eraldton							2,873,916  2,982,774							7,514  8,541	2,873,916  2,982,774		
bany roome inbury irnarvon erby eraldton aslow ort Hedlan					 	7,514 	2,873,916		:::					7,514	2,873,916		
lbany roome	  d				 	7,514  8,541  3,926	2,873,916  2,982,774  1,494,860							7,514  8,541  3,926	2,873,916  2,982,774  1,494,860		

					OVE	RSEA.		BIOTHER STATES		INT	ERSTAFE,				
Articles.				Quant	ity.	Val	ue.		Quantity.			Value.		То	tai.
				Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin	Other Australian Origin.	Oversea Origin.	Quantity.	Value.
I.—FOODSTUFFS OF ANIMA	L ORIG	IN.				£	£				£	£	£		£
Butter Butter Substitutes			lb.	56		6		26,520	916		2,219	99		27,492	2,32
Chaosa			,,						0.400						
Eggs in Shell				174,690		10,048		30	2,462	180		137	22	2,642	15
,, Pulp			11					30			3			174,720	10,05
Fish, all kinds						932	2				8		118		1.06
Honey Meats—Bacon and Ham	• • •			50		2		81			3			131	,
Preserved by Cold Process—	• • • •	• • •	,,						332			29		332	2
Beef			,,	8,280,036		98,275		6,720			320			0.000 750	00.50
Game			,,					0,120						8,286,756	98,59
Lamb and Mutton			,,												
Pork Poultry		• • • •	3.3												
Rabbits and Hares			3.3					560			25			560	2
Potted, Concentrated, etc.			**			3,815	:::								2.04
Preserved in tins			11.	158,960		3,171		103,932	120		3,210	5	125	163,012	3,94 6,38
Other											0,210			105,012	0,50
Sausage Casings				239		1,659		443		1	3,327		11	683	4,99
filk and Cream, in Powdered Form Condensed			lb.						408			22		408	2
	• • • •	• • • •	,,		• • • •			• • •	4,986	• • • •		223		4,986	22
II.—FOODSTUFFS OF VEGETABLE BEVERAGES NON-ALCOR	ORIGIN, HOLIC.	, INCI	LUDING												
iscuits			lb.	170		4		44,179	144		2,473	8		44,493	2,48
onfectionery	• • •	• • • •		15 14,491		1 2 2		313,014	13,345	3,048	16,106	1,348	267	329,422	17,72
ilcake, including Linseed Cake			cwt.	190,680		4,859 4,725		11,462			3,530			25,953	8,38
ruits, Dried—Currants			lb.	100,000		4,720	:::	240,948	224		5,214	7		190,680	4,72
Dates			,,					240,040			5,214			241,172	5,22
Raisins			,,	3,640		150		186,801	336		2,436	13		190,777	2,59
$\begin{array}{cccc} & \text{Other} & \dots & \dots \\ & \text{Fresh-Apples} & \dots & \dots \end{array}$			on +1	20.064		21.070		112	1,232		4	28		1,344	2,00
Bananas			cntl.	32,964		31,976		10,690			14,946			43,654	46,92
Citrus			"	578		995	:::	1,505			2,141			2,083	0.10
Other			,,	10,341		16,449		1,800			4,490			12,083 $12,141$	3,13 $20,93$
Preserved in Liquid						2					*,****			12,141	40,00
rain and Pulse—Barley Beans and Peas			cntl.	57		35	[							57	3
Maize	• • •	• • •	"	1.044		462								1	
Oats			"	10,436		4,766		1,224			476			1,044	46
Wheat			"	10,894,127		4,564,162		160			94			11,660 $10,894,287$	5,24 4,564,25
Other, Unprepared			,,	202		- 50								202	4,004,20
Bran and Pollard			,,	4,828		2,105		30			28			4,858	2,13
Flour Malt	***	• • •	,,	965,020		552,962		63			42			965,083	553,00
Oatmeal and Whea	tmool		lb.												

Hops Jams and Jellies Pickles and Sauce Sugar Onions Potatoes Vegetables, Preser Vinegar Aerated and Mine Cocoa and Chocol Coffee and Chicor Limejuice and oth Tea	ved in ral Wa	Liqui	d			cntl.  lb.  cwt.  gal.  lb.  gal.  lb.	14 336 216  90	3	22 30 6  25	6	288 40 97,625 9,800 25,264	329	   4,468 60  2,414	12 50 74,981 216 4,642	387 58 41 484 277 4 3 3 177 46 69	         	329 17 336 2,646  280 973 98,499  116  14,268 590 25,444 2,414	38 7 28 3 0 76 41 484 77 75,010 3 17  346 57 4,711 258
III.—Spiri	ruous Bottle Bulk					gal.	    	22   		4	156 300    1,520	10	 560 20  60	49 60      	 22   43	 716 29  113	178 300 560 30  60 	53 60 716 51  113
IV.—TOBAC Tobacco, Manufac , Unmanu Cigars Cigarettes	co ANI	PRE	PARATIO	NS TH	EREOF	lb.					76,336 756 3,022 7,706	353  178	 90 261	38,165 50 3,022 7,280	  113	 150 119	76,689 756 3,112 8,145	38,306 50 3,172 7,512
Cattle Horses Pigs Sheep Other						No.	5 2  28,694 		* 20,923 65		27  50	21		255  48 138	  500		32  28,665 	343 500  21,471 203
VI.—ANIMA Beche-de-Mer Bones, Hoofs, and Hides and Skins—  Pearlshell Tortoiseshell Trochus Shell Wool—Greasy	Horn	t and		FOODS	STUFFS	No. lb. No. lb. cwt. lb. cwt. lb.	213  23,171 61,226 639,735  19,045 * 126 78 47,694,561	    147,450 (Bales)	589 907 24,594 5,646 177,102 17,997 164,227 73 220 2,214,705		14,110 63,209 68,900 	     516,146		 6,043 8,556 22,243 35,435  10,185			213° 37,281 124,435 708,635  19,045 126 78 48,211,938	589 907 30,637 14,202 199,345 53,432 164,227 73 220 2,224,890
., Scoured						**	627,830	2,826 (Bales)	48,037								627,830	48,037
VII.—VEG Bark, Tanning Extracts, Tanning Copra Plants, Trees, and Sandalwood Starch	z		TANCES	AND ]	FIBRE	cwt.	45,968  4,581  10,982	:::	23,577  3,972 35 14,129		20,044			11,187 105  90			66,012  4,581  10,982	34,764 105 3,972 125 14,129

							OVE	ERSEA.				INTER	STATE.				
	4 -41-					Quan	tity.	Va	ue.		Quantity.			Value.		То	tal.
	Artic	les.				Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin	Other Australian Origin.	Oversea Origin.	Quantity	Value.
VIII.—APP	AREL.	TEXTIL	ES. ET	C.				£	£				£	£	£		£
Apparel and Soft Good	3							70	78				17,745	59,851	12,916		90,660
Boots and Shoes									5				11,237	2,974	46		14,262
Hats and Caps									40					554	774		1,36
Umbrellas and Parasols	***								8					102			11
Jute Goods									12					. 97	737		84
Cordage and Twine													11		56		6
IX.—OILS	Tramo	A NTD T	NT A TEXTO														
Lard, Lard Oil, and Re	fined	Foto V	VAXES		lb.	10.00#		250			1 000					15.005	9.0
Oils in vessels up to or	e galle	n ave				13,825		72			1,200			59		15,025	30
,, in Bulk—Castor					gal												
Cocoanu					,,,						• • • •						
Cotton 8					,,												
Essentia	١				"			51,271					5,313				56,58
Cod, Sea	l, and	Whale			gal.												
Kerosen		***			,,						120			9		120	
Olive					93												
Other		***							152					51	1,396		1,59
Turpentine	***	* * *	***		gal.												
Shale, Kerosene Stearine		***	• • •		ton												
CV3 . 3.3				***	lb.	0.515		11 500			• • • •					0.515	
Tallow Wax—Beeswax			***	• • • •	cwt.	6,515		11,526						****		6,515	11,52
Paraffin											• • • • • • • • • • • • • • • • • • • •			1 600	36	1,680	3
Other					,,	5		109						1,680		1,000	10
					"			100									10
X.—PAIN	IS AND	VARNI	ISHES.														
Paints and Varnishes														273	55		32
XI.—STONE AND MI	NERALS		DING	ORES	AND												
Coal	NOENT	KATES.			ton												
Coke										•••		• • •					• • • •
Concentrates—Copper					cwt.		***							• • • •			• • • •
Silver and	Silve	r-Lead			,,	8,805		6,600			• • • •			• • • •		8,805	6,60
Tin					"	11		67		422			5,250			433	5,31
Zinc					"												
Other					33	74		48								74	4
Gold, Uncoined Ores, Clays, exclusive o	Gold		***	• • •			***	1,739					7,479				9,21
Alunite					cwt.	767		194								767	19
Antimony					"												
Bismuth	***				"												
Copper	***	***			19	1,797		1,800		115			145			1,912	1,94
Manganese					2.5	1,606		230	!							1.606	230

Molybdenite Pyrites Scheelite Silver and Silver-Lead Tin Wolfram Other Stone—Abrasives , Other, including Marble and Slate	99 99 99 99 99 99 99 99	 2,252  4,328		1,928  19,972 		825 400	   1		7,704 81			2,252 825  4,729	1,928 7,704  20,063
XII.—METALS, METAL MANUFACTURES, AND MA Machines and Machinery, except Agricultural Implements, Machinery, Agricultural, Horticul- tural, Viticultural Metals—Manufactures of	CHINERY			329  2,150	4,348 116 1,474				$\begin{bmatrix} 533 \\ 20 \\ 24,741 \end{bmatrix}$	10,852 2,426 8,565	11,656 14,484 9,425		27,718 17,046 46,355
Copper—Bar, Rod, Ingot, Sheet, Plates, Pipes, Tubes	cwt.	161,900	14	 13,762	16	20,921 	6 823	<sub>371</sub>	70 668	11 620	392 352	19 183,212 1,103	70 14,849 972
, Structural Lamps and Lampware Lead—Pig or contained in Matte Sheet and Pipe Quicksilver	cwt.									3			 447 
Railway Material	cwt.				 1,376 4,350				 3 <sub>121</sub>	296 7 2,995	 209 1,349 28,388	:::	508 2,732 35,854
Zinc—Circles and Ingots Sheets and Shavings	cwt.					1,654 70	251 10	5	647 226	141 35	17	1,905 85	788 278
Rubber Goods				7,272	26 				 61 21,917 702	4,510 56 1,182 263	 4	 	4,990 117 30,371 1,036
XIV.—WOOD, WICKER, CANE.  Furniture  Timber  Wicker, Cane, Bamboo Manufactures  Wood —Articles made of		18,639,784 	20,172	495,108 	224	17,100,144 		11,280 	32 176,298  352	1,483  3,608	277 282 	65,771,380 	1,799 671,912  4,019
XV.—EARTHENWARE, CEMENT, CHINA, GLAS Cement, Portland Earthenware, China, etc Glass and Glassware	cwt.			70	10				10,327 88	1,407 579	764 356	:::	12,568 1,033
XVI.—PAPER, STATIONERY. Paper, Printing , Other Books (Printed), Music, Periodicals Stationery, Manufactured	ton 			 45 129 50	100 218 15				 54 77 48	256 1,594 1,432	225 484 361		680 2,502 1,906

						Ov	ERSEA.				INT	ERSTATE.				
Art	icles.				Qua	antity.	Va	lue.		Quantity.			Value.		To	otal.
preservation and a second state of the second secon					Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value
XVII.—JEWELLERY, TI		, FANC	y Go	ons.			£ 17	£ 12				£	£	£		£
ewellery							11,333	3				301	4,397	1,040		5,76 11,33
XVIII.—OPTICAL, SUR					•••	•••		•••	•••	***	•••	•••	•••	•••	···	
hotographic Goods and Manstruments, other than Mu	terials						25						428 1,546	65 3,875		49 5,79
XIX.—DRUGS, CHEMIC		FERT	TII-ISE)				. 14	40				2,322	1,063	782		4,22
cid, Tartaric ream of Tartar				cwt.												
anures-Ammonium Sulph				cwt.							336			22	336	
Sodium Nitrate				,,												
Other, N.E.I	rations			,,,									3	2	3	
lt, Rock				cwt.	10		4 4	29				2,084	397	1,055		3,5
,, N.E.I				,,						8			2		10 8	
XXMISC		US.														
ms, Ammunition, Explosi				***									1,360	2,837		4,1
ags, Baskets, Boxes				lb.				4					10	20		,
ats, Launches, and Yacht	9											32				
ushware												7,616	28	85		7,7
isical Instruments—Pianos Other		• • • •		No.		1		200			8			997	9	1,1
atches and Vestas				gr. bxs.						1,061			422 456	500	1.001	9
lmen's Stores							3			1,001		727	1,352	619	1,061	$\frac{4}{2.7}$
ersonal and Household Effe	ects						1,912	6,146				20,696	3,366	25		32,1
tch, Tar, and Bitumen				cwt.	182,950		2,664		672	1.079						
l other Articles							3,238	540		1,652 		10,001	$\begin{array}{c} 119 \\ 2,516 \end{array}$	9,691	185,274	2,7 $25,9$
XXI.—GOLD, SIL	VER, AND	BRONZ	ZE.													
ecie—Gold							3,400,803									3,400,8
Silver Bronze						***	2,600									2,6
ver—Bar, Rod, Matte				OZ.					47,958 · 80	18,565 · 17	4,815 · 45	3,848	1,959	435	$71,339 \cdot 42$	6,2
To	tal*						12,056,589	19,904				623,968	129,700	110,093		
							£12,07	3,493					£863,761			12,940,2

<sup>\*</sup> Exclusive of Ship's Stores.

No. 25.—Exports, being Ships' Stores, during the Nine Months ended 31st March, 1980.

			OVERS	EA.			INTER	STATE.			4-1
		Qua	intity.	Va	lue.	Quan	tity.	Va	lue.	To	tal.
Articles.		Australian Produce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Quantity.	Value
Ale, Beer, Porter, etc	gal.	572	80	£ 99	£ 21	83		£ 17	£	735	£ 13'
Apparel	lb.	1,410	30	27	3	236		12		1,676	
Brushware											
Butter	lb.	15,214 3,093	240	1,526 183	21	1,419 243		140 12		16,873 3,336	1,68' 19
oal (Bunker)	ton	39,730		77,039		240				39,730	77,039
Coffee, Cocoa, Chocolate	lb.	34	1,087	4	82					1,121	80
ordage and Twine	ib.	65,589		2,876	216	5,191	• • • •	264		70,780	3.140
'ish—Preserved	10.	742	1,540	41	107	5,191		204		2,282	148
ruits—Preserved	2.2	2,118		91		140		5		2,258	90
ruits—Fresh ruits and Vegetables (in	cntl.	1,979		4,140		222		407		2,201	4,54
liquid, etc.)				17				6			2
Vegetables, Dried or											
Concentrated	***		• • • • • • • • • • • • • • • • • • • •	21				901			7,64
rain and Pulse—	***		***	6,747				301			7,04
Beans and Peas	cntl.	4		4						4	
Oats Wheat	99	37	,	16						37	1
Barley, Pearl and Scotch	ib.	497								497	
Bran, etc	entl.	36		14						36	1
Flour, Wheaten Rice	99	3,281	79	2,024	94	2 1		1		3,283	2,02
Hay and Chaff	cwt.	483		171						483	17
ams and Jellies	lb.	4,104		135		92		4		4,196	13
feats— Bacon and Hams, etc.		13,449		795		1,029		65		14,478	86
Fresh and Smoked	"	70,733		2,958		47,828		1,394		118,561	4,35
Frozen (other than Rab-	. ,,										
bits and Hares) Rabbits and Hares	99	300,347 $245$		9,217 27		95		5		300,347 340	9,21
Potted and Concen-	2 2	240		21	• • •	00	• • • •			010	
trated	***										
Preserved in tins Other (including Salted)	lb.	6,710	1,879	318	189	29		iii		8,589 32	50 12
lilk (Preserved)	lb.	4,949		220		152		8		5,101	22
ils	gal.		22,798,130		366,483					22,798,130	366,48
nions aints and Colours	cwt.	88 25	13	99 60	23	11		9		99	10
otatoes	"	6,953		4,811		188		148		7,141	4,95
alt	**	22		16						22	1
oap pirits	lb.	1,420	78	26	138					1,420	14
pirits ugar	cwt.	64	10	114	10			6		80	1:
ea	lb.		1,089		92					1,089	
obacco	93	192	44	73	12					236	8
igars igarettes	"	178		113						178	11
Vine-Sparkling	gal.	235		55						235	
Vine—Still	99	2,139	2	484 6,320	2,187			920	3	2,141	9,43
II oti er Articies	***			0,020	2,101				4112		9,46
Total				120,905	369,680	1		4,436	3		495,02

No. 26-Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1930.

	Over	rsea.		Interst	tate.		Tot	al.
Articles.	Quan-		Quan	tity.	Va	ue.		
	tity.	Value.	Australian Origin.		Aus- tralian Origin.	Oversea Origin.	Quantity.	Value.
-FOODSTUFFS OF ANIMAL ORIGIN.		£			£	£		£
utter lb.	560	69	3,200,990		309,440		3,201,550	309,50
heese ,,	39,659	2,566	607,359 1,386,683	1,702	19,845 76,468		607,359 1,428,044	19,84 79,11
heese ,, ggs in Shell doz.	502	26	23,385	160	1,893	40	24,047	1,9 7,9
gg Pulp lb. ish, all kinds		103,620	172,502		7,981		172,502	7,9 115,3
oney lb.			70,941		4,312 2,294	7,465	70,941	2,2
eats—Bacon and Ham ,, eats—Preserved by Cold Pro-	1,021	85	2,649,559		161,202		2,650,580	161,2
cess—			991,722		21,102		991,722	21,1
Game ,,								
Pork and Lamb ,,			68,092		1,093		68,092	1,0
Pork ,,	1,019	79	183,318 15,931		8,275 1,176		183,318 16,950	8,2 1,2
Poultry ,, Rabbits and Hares ,, eats—Potted, Concentrated,	1,010		22,734		407		22,734	4
etc Preserved in tins lb.	70.070	7,713 4,635	1,008,966		20,377 41,448	25	1,086,395	28,1 46,3
Other	73,853	382		3,576	4,620	252		5,0
Sausage Casings cwt. filk and Cream—	312	4,020	328	103	4,044	1,439	743	9,5
In Powdered Form lb. Condensed ,,	90 3,220	104	485,566 2,579,938		21,871 $127,126$		485,656 2,583,158	21,8 127,2
.—Foodstuffs of Vegetable			380/111480					
ORIGIN, INCLUDING BEVERAGES NON-ALCOHOLIC.			C. Tradebleson					
iscuits lb.	74,189	4,992	292,117	630	15,221	63	366,936	20,2
ncake, including Linseed	199,464	13,032	1,729,797	2,280	160,500	177	1,931,541	173,7
Cake cntl.			7,113		4,576		7,113	4,5
Currants lb. Dates ,,		4.044	33,854		880		33,854	
Raisins—Sultana,	532,860	4,944	239,624	17,930	7,102	334	550,790 239,624	5,2 7,1
Other	1,038	37	20,688		818		21,726	8
Other Dried Fruits ,,	53,281	4,393	339,745		10,090		393,026	14,4
Bananas cntl	20,426	16,890	24		29		20,450	16,9
Citrus ;; Other ,;	65 28	91 27	1 468		977		66 496	1,0
ruits, Preserved in Liquid		3,757			47,729	48		51,8
rain and Pulse— Barley cntl.	190	101	123		60		261	1
Beans and Peas ,,	138 1,862	2,668	3,154	46	2,836	115	5,062	5,6
Maize ,,	1 6	2 4	2,899	46 58	2,041	38	2,958	2,0
Oats ,, Wheat ,,	6 70	33	 36 2	47	22	37	53 106	
Other, Unprepared ,.	105	147	2		22		107	
Bran and Pollard ,, Flour ,,	93	93	20,356 37		7,204		20,356 130	7,
Malt			31,470		29,992		31,470	29,
Oatmeal and Wheatmeal lb. Rice cntl.		1,523	1,801,588 15,513		20,024 16,104		1.801,588	20, 17,
Opes	1,429 34,976	909	6,154	301 4	14,140		1.801,588 17,243 41,134	15,0
ops lb.	5,519	279	63,544 4,343,508		5,395			5,
ickles and Sauces ,,	21,425	6,296	4,045,505		110,601 44,098		69,063	111, 50,
		25	503,604		839,169		1 000,004	839,
nions ,, otatoes ,,	24 21	20	23,718 36,612		13,933 30,820		23,742 36,633	13, 30,
egetables. Preserved in liquid		8,596			6,603	240		15
inegar gal. erated and Mineral Waters	8,023	2,158	10,002		1,444 2,091		18,025	3, 2, 5,
erated and Mineral Waters lb.	164,335	4,191	10,260	2,640	1,083	159 984	177,235	5,
offee and Chicory ,, ime Juice and other Fruit	292,652	11,025	124,203	14,691	8,651	984	431,546	20,
Julces gal. ea lb.	3,385 1,680,516	991 105,962	9,442	36 1,187,081	3,871	14	12,863 2,868,597	4, 240,
II.—SPIRITUOUS AND ALCOHOLIC				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		200,220	_,,_,	-23,
LIOTORS	24,329	8,623	148,170		46,604		172,499	55,
le and Beer, in Bottle gal. ,, in Bulk, randy,			3,176		612		3,176	
randy ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,786 2,879	3,739 1,481	12,029 4,972	208	9,923 3,086	312		13, 14,
iducuis and Divicis	1,664	1,625	136	269	259	493	2,069	2,
Jum ,,	1,444 48,299	702 54,856	1,044 13,760		641 11,372	13,117		1,
Vinisky	687	1,973	1,679		1,923		70,468 2,436	79, 4,
Otner	2,831	1,773	101,537	145	44,017	126	104,513	45,

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st March, 1930—continued.

	Over	sea.		Interst	tate.		Tota	
Articles.			Quan	tity.	Va	ue.		
	Quan- tity.	Value.	Australian Origin.	Oversea Origin,	Aus- tralian Origin.	Oversea Origin.	Quantity.	Value,
IV.—Tobacco and Preparations thereof.		£			£	£		£
Cobacco—Manufactured lb.  "Unmanufactured "  Cigars "  Cigarettes "	$\begin{array}{c} 4,645 \\ 79,071 \\ 3,241 \\ 47,133 \end{array}$	1,208 7,219 3,467 22,328	808,551 10,890 29,638 311,558	2,309  270 1,874	306,117 1,312 19,384 261,455	1,106  330 1,127	815,505 89,961 33,149 360,565	308,431 8,531 23,181 284,910
V.—LIVE ANIMALS.								
Cattle         No.           Horses         "           Pigs         "           Sheep         "           Other         "	1 7 15 5	83 3,850 275 144 117	1,883 1,645 12 39,219	1	17,881 45,031 226 81,221 490	250 	1,884 1,653 27 39,224	17,964 49,131 501 81,365 607
VI.—ANIMAL SUBSTANCES NOT FOODSTUFFS.								
Hides and Skins—Hides No. Sheep , Other Wool—Greasy lb. Scoured ,	2,510  290,940	6,637  339  52,658	20,647		7,677  66 1,924 	 172 	7,046  20,647 290,940	14,314  577 1,924 52,658
VII.—VEGETABLE SUBSTANCES			Marca Da. Anderson					
Bark, Tanning cwt. Extracts, Tanning Plants, Trees and Bulbs Linseed cntl. Starch lb.	239 7,689	237	605	47	1,020 805 2,224 537 7,705	53	2,048  891 265,016	1,020 6,828 2,603 827 7,979
VIII.—APPAREL, TEXTILES, ETC.								
Apparel and Soft Goods Boots and Shoes Hats and Caps Umbrellas and Parasols Ordage and Twine		945,075 17,763 24,435 680 665,027 43,958			894,995 339,624 69,884 4,659 1,787 20,365	300 5,175  3,508		1,917,146 357,687 99,494 5,339 670,322 82,060
IX.—OILS, FATS, AND WAXES.								
Lard, Lard Oil. and Refined Fats         b.           Oils in vessels up to one gallon Oils in Bulk—Castor         gal.           Cocoanut         gal.           Cotron Seed         gal.           Essential         gal.           Kerosene         gal           Olive         gal           Turpentine         gal           Shale. Kerosene         ton           Stearine         lb           Tallow         cwt           Wax—Beeswax         lb           Paraffin         "	4,84	6 5,74 1,515 6 81 1,955 05 170,53 4 1,56 847,84 3,41  3 1	14 5,75 10,77 0 25 1,74 0 93,54 1 99,54 44	0 0 6 2 1,344 555      	$ \begin{array}{c cccc} 1,10 \\ \\ 1,47 \\ 13,59 \\ \\ 2,46 \\ 1,12 \\ 21 \\ 2 \end{array} $	31	13,439 10,776 5,448  6,722,045 7,136  20,020  93,540 603 3,887 338,644	3,457 865,630
Other ,,	18,45		2,78	33	17	2	21,233	008
X.—PAINTS AND VARNISHES. Paints, Colours, and Varnishes		19,71			61,9	73 42		82,11
XI.—STONE AND MINERALS, INCLUING ORES AND CONCENTRATES. Coal tol Coke cw Concentrates cw Gold, Uncoined Ores, exclusive of Gold cw Stone—Abrasives	1. 21,5° 1,2° t t. 3,0°	15 1,93 58 3,33	14 53 80 1,8	01		15	38,884 1,174  4,859	2,16
Other, including Marble and Slate		0.0	63		6	53 2	37	4,15

No 26.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1930—continued.

	01	versea.		Inte	erstate.		To	otal.
Articles.	Quan-		Quan	tity.	V	alue.		
	tity.	Value.	Australian Origin.	Oversea Origin		Oversea Origin.	Quantity.	Value.
XII.—METALS, METAL MANUFAC- TURES AND MACHINERY. Machines and Machinery, except		£	AND THE STREET, WHICH AND		£	£		£
Agricultural Implements and Machinery— Agricultural, Horticultural,		825,886			191,219	57,664		1,074,769
and Viticultural Metals—Manufactures of Copper—Bar, Rod, Ingot, Sheet Plates. Pipes, Tubes cwt. Iron and Steel—Pig Ingot		54,580 355,612			379,390 288,871	15,585 11,875		449,555 656,358
	1,672	9,428	2,276	920	14,940	2,049	4,868	26,417
Iron and Steel—Plate and Sheet, including Galvanised	65,743	42,081	91,620	289	45,349	456	157,652	87,886
and Corrugated ,, Iron and Steel—Structural ,, Lamps and Lampware Lead—Pig or contained in	307,358 31,521 	178,495 15,148 29,911	3,530 9,085 	 	4,008 13,556 3,644	171 1,497	311,009 40,606 	$182,674 \\ 28,704 \\ 35,052$
Matte	1,033 2,893  75	1,601 897 10,449 806 68,398 74,007 559,059	1,530 2,426  380 	 15 	1,952 5,866  133,213 4,151 4,400 1,920 148,131	7  1,677 1,386 33,115	1,530 3,459 2,908  455	1,952 7,467 904 143,662 4,957 74,475 77,313 740,305
,, Aircraft Parts and Fittings Zinc—Circles and Ingots ,, Sheets		6,843 64 4,333			256 343 7,893	193 		7,292 407 12,240
XIII.—RUBBER, LEATHER, AND MANUFACTURES THEREOF.					,,,,,,			12,240
Rubber Goods Belting, all kinds Leather , Manufactures of		43,657 6,900 583 3,420			380,237 4,099 46,079	2,369 666 		426,263 11,665 46,662
XIVWOOD, WICKER, CANE.				•••	13,987	62		17,469
Furniture Timber Wicker, Bamboo, Cane Manufactures		16,101 77,020 2,442			30,335 39,465 79	1,253 10,678		47,689 127,163
Wood—Articles made of	•••	17,449			18,593	1,338		2,521 $37,380$
XV.—EARTHENWARE, CEMENT, CHINA, GLASS.  Zement, Portland cwt.  Zarthenware, China, etc  Hass and Glassware	101,787	15,135 48,376 51,361	4,030	 	1,093 6,430 28,418	 878 682	105,817	16,228 55,684 80,461
,, Other	5,222	88,858 86,158	121	252	344 36,271	488 2,817	5,595	89,690 125,246
Books (Printed), Music, Periodicals		60,959 27,977	:::		11,660 45,842	6,223 1,640	•	78,842 75,459
XVII.—JEWELLERY, TIMEPIECES,			106.					
FANCY GOODS. Fancy Goods		54,645 7,816 20,932			38,538 254 505	4,154 30 1,443		97,337 8,100 22,880
XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC INSTRUMENTS. hotographic Goods and Materials		2,296 40,019			11,397	174	0 80 BOX 1 FL	13,867
XIX.—DRUGS, CHEMICALS, AND FERTILISERS.					458 L. K		inavoji o	121,380
ertilisers—Ammonium Sul-	100 184,967	76,669 799 9,674	218 85,232		164,544 2,140 5,377	9,446	348 270,199	250,659 3,092 15,051
phate cwt. Rock Phosphate ,, Sodium Nitrate ,, Superphosphates ,,	46,940 ,222,440 33,000 4,529 30,581	25,363 192,564 15,989 3,322 14,909	26,478		13,522		46,940 2,222,440 33,000 4,529 57,085	25,363 192,564 15,989 3,322 28,483

No. 25.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1930—continued.

	Over	sea.		Inters	tate.		Total.		
Articles.	Owen		Quant	sity.	Val	ue.	Quantity.	Value.	
	Quan- tity.	Value.	Australian Origin.	Oversea Origin.	Aus- tralian Origin.	Oversea Origin.	Quantity.		
XIX.—DRUGS, CHEMICALS, AND FERTILISERS—continued.		£			£	£		£	
Pertumery and Toilet Preparations	4,534 1,440	26,949 554 265	21 10,965	60	40,349 7 2,461	11,832 <sub>26</sub>	4,555 12,465	79,130 561 2,752	
XX.—MISCELLANEOUS.  Arms. Ammunition, Explosives Bags, Baskets, Boxes Blue, Laundry Boats, Launches and Yachts Brushware Instruments, Musical, N.E.I Prianos No. Matches and Vestas gr. bx. Oilmen's Stores Infants' Foods Personal and Household Effects Personal and Household Effects Personal and Household Effects Soap lb. All other Articles	252 110,400  181,255 29,823	59,884 17,611  357 16,346 7,568 17,152 16,751 12,838 3,777 12,647 47,908 3,769 397,360	77,870  77,870  138 76,133   734 1,035,868	27    429 2,300	15,422 9,061 5,867 577 9,559 13,683 20,670 64,752 16,264 28,801 481 41,328 149,170	1,894 400  103 2,545 1,293 3,019  1,805 150 104 188 87 9,374	 77,870  417 186,533  182,418 1,067,991	77,200 27,072 5,867 1,037 28,450 9,363 33,854 37,421 79,395 20,191 41,552 48,577 45,184 555,904	
XXI.—GOLD, SILVER, AND BRONZE.						,		3	
Specie—Gold		3							
Silver Bronze									
Silver—Bar, Rod, Matte oz.									
Total		7,182,219			7,212,443	499,120		14,893,782	

No. 27.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

			Year ended	30th June,		Nine m	onths ended	31st March	1, 1930.	12.080	
Ports, e	tc.		Value o	f Trade.	Val	ue of Impo	rts.	Value of Exports.*			
	9		Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.	
			£	£	£	£	£	£	£	£	
Fremantle		)	18,556,747	13,059,304	6,928,411	7,052,951	13,981,362	9,622,125	673,828	10,295,953	
Perth		7		, , , , ,					15 000	100 049	
Albany			264,927	466,899	32,606	160,694	193,300	176,181	15,862	192,043	
Broome			40,845	148,733	27,946	3,812	31,758	144,474	105.050	144,474	
Bunbury			53,018	1,476,823	18,685	46,934	65,619	937,331	125,370	1,062,701	
Busselton			1,025	78,580	318	4,172	4,490	12,988	47,611	60,599	
Carnarvon			31,526	199,636	13,984		13,984	126,652		126,652	
Derby			1,270	4,744	1,226		1,226				
Esperance			1,324	21,572		1,479	1,479			1,352,617	
Geraldton			92,962	1,340,897	149,632	26,392	176,024	1,352,617		3,260	
Onslow			2,126	36,860	3,477	185	3,662	3,260		85,892	
Port Hedland			9,577	121,876	3,358		3,358	85,892		32,702	
Roebourne			4,712	53,632	2,572	36	2,608	32,702		72,856	
Wyndham			54,624	160,298	4		4	72,856	40	12,830	
Other Ports			2,497			735	735		5,489	5,489	
Overland by	Rad		936,592	16,100		414,173	414,173		3,400	3,403	
To	tal		20.053.772	17,185,954	7,182,219	7,711,563	14,893,782	12,567,078	868,200	13,435,27	

<sup>\*</sup> Including Ship's Stores.

# VII .- LAND SETTLEMENT.

No. 28.—Land Settlement as on the 31st December, 1929.

		Partic	ulars.							Area.	Area.
I.—ABSOLUTELY ALIENATED Area sold by public au	ction or	other f	orms (	of direct	sale	or other	wise a	alienated	l up	acres.	acres.
to 31st December	, 1929	***	• • •	***	***						14,120,888
II.—IN PROCESS OF ALIENATI Midland Railway Con- Free Homestead Farm Conditional Purchases Selections from late V Selections under the V Special Occupation Le Homestead or Grazing Poison Land Leases a Village Allotments	V.A. Lar agricultu ases and	in prod  nd Com ral Lan l Licen 	pany	aliena	tion					54,800 888,718 6,899,826 5,297 547,172 300 18,234,655 23,252 92	21,654,112
Total area alienated o	r in pro	cess of	alien	ation o	n the	91et D	o com h	or 1090			35,775,000
III.—LEASES OR LICENSES IN Issued by Lands Depa	FORCE	ON 31s					COOM	, 1020	•••	***	55,775,000
Pastoral Leases										245,245,629	
Special Leases										45,925	
Leases of Reserves	3									2,334,474	
Residential Lots										5,897	
Issued by Mines Depar	tment—	-								,	
Gold Mining Lease Mineral Leases+										6,181	
Mineral Leases T	T	***	• • •							47,460	
Issued by Forestry De	partmen	t	• • •	• • •	• • •		• • •	•••		32,174	
Timber Leases and	Conces	sions								321,640	
Timber Permits a								***		1,126,300	
AREA NEITHER ALIENATED,	IN PRO	CESS OF	ALIE	NATION	, NOR	LEASE	D				249,165,680 339,648,120
Total	Area of	Weste	rn Au	ıstralia							624,588,800

<sup>\*</sup> Inclusive of 6 acres on "Private Property." † Inclusive of 202 acres on "Private Property." a Including 59,997 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce.

# No. 29.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1920.

				Conditions	al Alienati	ion.		L	eases and	l Licens	es.
Period.		Conditional Purchases.	Free Home- stead Farms.	Grazing Leases.	Selec- tions, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases,	
1920		acres. 450,170	acres. 63,931	acres. 1,095,998	acres. 163,917	acres. 1,907	acres. 1,775,923	acres. 17,987,273	acres. 143,980	acres.	acres. 18,131,85
1925 1926 1927 1928 1929		344,806 419,734 317,947 609,064 203,200	99,141 76,328	1,204,730 1,695,932 1,785,015 1,871,701 1,567,115	44,044 10,663 61,367	1,824 1,432 1,429 1,566 1,477	1,671,404 2,260,283 2,191,382 2,615,593 1,835,558	15,358,284 10,377,848 9,878,342 12,563,081 13,879,705	37,706 15,965 106,160 10,773 21,530	79,592	15,395,990 10,393,81 9,984,503 12,573,856 13,980,82
January February March		19,647 13,785 24,808	7,711 19,999 21,600	64,778 117,053 120,009	922 257 60	62 90	93,058 151,156 166,567	203,319 524,727 583,101	214 19 104	700 636 2,452	204,233 525,383 585,653

# VIII.—PRODUCTION.

No. 30.—Estimated value of Western Australian Production, 1919 to 1928.

	Ye	ear.*	Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufac- turing.	Total.
1920 1921 1922 1923 1924 1925 1926 1927 1928			£ 8,732,984 6,926,532 6,495,948 7,537,964 11,183,727 9,754,956 12,093,686 13,084,025 11,942,067	£ 4,504,150 4,016,045 5,292,235 6,513,581 6,709,662 5,786,938 5,694,184 7,190,770 6,533,601	£ 1,032,507 1,132,257 1,174,851 1,241,422 1,362,914 § 1,717,831 1,643,863 1,800,024 1,883,782	£ 1,850,270 1,937,153 2,119,968 2,256,237 2,582,101 †3,993,226 2,884,156 2,664,531 2,287,948	£ 3,259,411 2,880,169 2,801,626 2,657,950 2,581,162 ± 2,505,170 ± 2,466,581 ± 2,348,913 ± 2,294,254	£ 3,721,639 3,698,923 4,103,526 4,720,637 5,254,907 †7,335,166 5,849,916 6,618,473 7,051,049	£ 23,100,961 20,591,079 21,988,154 24,927,791 29,674,473 31,093,287 30,632,386 33,656,736 31,992,701

<sup>\*</sup> In the case of Agricultural Production, seasons ended last day of February in following year. † Foperiod of 18 months ended 30th June, 1926. † Including Quarries. § Part Dairying over period of 18 months.

### IX. -GOLD MINING STATISTICS.

No. 31.—Annual Gold Production of Western Australia from 1886, comprising Raw Gold entered for Export, plus Raw Gold received at the Perth Branch of the Royal Mint (from May, 1899); also amounts of Dividends paid.

	Quar	ntity of Raw Go	ld.	Value.	Dividends	
Period.	Exported Direct.	Received at Perth Mint.	Total.	varue.	Paid.	
Prior to 1924	Fine ounces 10,970,760 3,911 3,188 3,359 3,339 3,036	Fine ounces.  24,859,155 437,341 434,155 404,994 390,069 374,140	Fine ounces.  35,829,915 441,252 437,343 408,353 393,408 377,176	£ 152,195,803 1,874,320 1,857,716 1,734,571 1,671,093 1,602,142	£ 28,550,477 55,224 61,479 31,250 31,250 65,607	
886 to 31st December, 1929 Fanuary, 1930 February, 1930 March, 1930	10,987,593 380 288 159	26,899,854 25,093 31,020 27,788	37,887,447 25,473 31,308 27,947	*160,935,645 108,202 132,987 118,710	28,795,287 12,500 	

<sup>•</sup> In accordance with prices realised by the Australian Gold Producers' Association on the export sales of gold from 1920 to 1924, the value of the gold production may be increased for total to end of 1929 to £163,525,247.

No. 32.—Monthly Gold Production of Western Australia, being Export of Gold plus Gold received at the Perth Branch of the Royal Mint, from 1920.

							and the same of th	The second liverage and the second	THE RESERVE OF THE PERSON NAMED IN
	Month	1.	1920.	1925.	1926.	1927.	1928.	1929.	1930.
January February March April May June July August September October November	   	   	 Fine ounces. 26,507 51,381 54,021 57,092 51,203 57,182 48,341 54,426 54,940 53,975 54,857 53,917	Fine ounces. 31,234 32,483 32,097 39,615 34,774 39,503 34,576 44,132 34,839 38,663 35,099 44,237 441,252	Fine ounces. 29,302 34,685 30,628 43,695 35,438 39,683 35,116 40,893 33,144 41,717 32,210 40,832 437,843	Fine ounces. 27,024 31,353 30,236 36,726 33,206 36,981 31,445 38,747 32,634 38,842	Fine ounces, 28,561 32,120 23,603 36,488 29,265 39,450 29,400 37,991 32,398 36,567 31,467 36,098	Fine ounces, 27,386 28,178 25,849 39,167 28,027 33,140 28,086 37,033 32,752 35,445 28,462 33,651 377,176	Fine ounces. 25,473 31,308 27,947

# X.-LIVE STOCK AND WOOL-CLIP.

No. 33.—Number of Live Stock in Western Australia on the 31st December, 1919 to 1928, and Wool-clip during each Year.

Y	ear.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- clip.	Wool Exported on skins.
1919		174,919	880,644	6,697,951	58,155	31,997	6,137	6,888	lbs. 41,594,124	lbs. 7,085,045
1924 1925 1926 1927 1928		175,116 170,563 166,463 165,021 160,876	891,564 835,911 827,303 846,735 837,527	6,396,564 6,861,795 7,458,766 8,447,480 8,943,002	66,375 74,316 69,798 59,810 49,243	24,542 21,596 20,979 21,798 19,762	6,045 5,594 5,021 4,836 4,119	10.115 10,315 9,442 10,334 9,560	43,423,989 48,288,461 55,131,972 62,702,013 58,865,734	3,780,698 3,538,619 4,168,051 4.847,721 5,025,250

# XI.—AGRICULTURE.

No. 34.—Cropping, Clearing, etc., 1919-1920 to 1928-1929.

					Land Croppe	ed, Cleared, e	tc.		
Season day o	ended f Febru	last ary.	Under Crop.	Under artificially. sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.
1920	•••		acres. 1,628,163	acres. 16,672	acres. 156,135	acres. 676,271	acres. 1,925,424	acres. 2,922,854	acres. 7,325,519
1925 1926 1927 1 <b>92</b> 8 1929			2,710,856 2,932,110 2,324,523 3,720,100 4,259,269	60,257 89,170 128,751 169,105 243,560	410,599 460,021 527,474 666,602 800,300	1,353,522 1,594,581 1,677,372 1,849,533 2,284,040	2,215,500 2,417,072 2,592,887 2,884,919 3,159,834	2,349,199 2,264,235 2,223,165 2,196,544 2,180,790	9,099,933 9,757,189 10,474,172 11,486,803 12,927,793

# No. 35.—Areas under various kinds of Crops in Western Australia, 1919-1920 to 1928-1929.

Season ended last		Grain (	Crops.		Hay of	Pota-	Vine-	0-	041
day of February.	Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	Or- chards.	Other Crops.
1920	acres. 1,041,827	acres. 191,931	acres. 9,167	acres 772	acres. 327,498	acres. 3,585	acres 2,975	acres. 19,817	acres. 30,5 91
1925 1926 1927 1928 1929 1929	1,867,614 2,112,032 2,571,187 2,998,523 3,343,530	318,982 278,344 234,826 235,469 325,827	11,606 13,306 13,826 12,138 14,429	2,783 4,255 3,356 2,053 2,635	397,591 391,142 358,487 357,065 414,866	5,122 4,262 5,144 5,280 4,819	5,331 5,270 5,274 4,959 4,943	18,525 18,358 18,512 18,393 18,735	83,302 105,141 113,911 86,220 129,485
1929–30	3,509,010	420,092	24,452		*492,375				

<sup>\*</sup> Wheaten and Oaten Hay.

# No. 36.-Yield of Principal Crops and quantity of Wine made, 1919-1920 to 1928-1929.

Seas			t day	of	Pri	ncipal Grain C	crops.	Hay of ali			
		Feb <b>r</b> ua	ry.		Wheat.	Oats.	Barley.	kinds.	Potatoes.	Wine.	
1920					bushels. 11,222,950	bushels. 2,486,918	bushels. 116,037	tons. 379,025	tons. 13,240	gallons. 162,397	
1925 1926 1927 1928 1929 Forecast	for sea	ason 19			23,887,397 20,471,177 31,068,600 36,370,219 33,790,040 38,000,000	4,241,074 2,939,380 2,716,436 2,922,865 3,554,609 5,526,891	177,537 158,300 128,136 126,835 189,560 316,606	448,525 355,269 423,839 416,707 421,504 *478,340	19,891 16,052 17,755 16,746 18,774	223,761 238,726 291,951 408,717 309,524	

<sup>\*</sup> Wheaten and Oaten Hay.

# No. 37.—Average Yield per Acre of Principal Crops, 1919-1920 to 1928-1929.

Saas	on ende	ed last	day o	f Fahr	110 PT	Pri	ncipal Grain Cr	Hay of all		
		1450	day o	, robi	daiy.	Wheat.	Oats.	Barley.	kinds.	Potatoes.
1920						bush. 10·77	bush. 12·96	bush. 12.66	tons.	tons.
1925 1926 1927 1928 1929 Forec	ast for	season	1929-	-30		12·79 9·69 12·08 12·13 10·11 10·83	13:30 10:56 11:57 12:41 10:91 13:16	15·30 11·90 9·27 10·45 13·14 12·95	1·13 0·91 1·18 1·17 1·02 *0·97	3·88 3·77 3·45 3·17 3·90

<sup>\*</sup> Wheaten and Oaten Hay.

### XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 38.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1919 to 1928-29.

Articles, etc	., Pr	oduced	or Tre	eated.	1919.	1924.	Period of 18 months ended 30th June, 1926.	1926–1927.	1927–1928.	1928–1929.
								~~ ~00	40.719	50,628
lides tanned			• • •	No.	36,582	58,159	78,897	55,583	48,513	13,417
kins tanned				99	21,208	5,852	2,855	3,980	10,549	
eather produced			• • •	lbs.	1,348,284	2,181,093	2,951,512	2,074,031	1,842,787	1,952,941
Bricks				No.	21,091,728	34,929,673	53,720,871	45,558,736	53,317,694	60,816,627
ime burned				tons.	10,561	9,231	11,402	8,533	8,339	11,355
imber sawn or hewn	a			sup. ft.	131,476,741	207,136,805	328,934,558	229,195,066	227,631,264	174,324,082
sacon				lbs.	2,077,195	2,506,367	4,012,759	2,237,375	2,500,788	2,353,628
[am				,,	162,362	101,631	186,814	277,156	91,187	84,834
Butter				,,	995,953	1,660,242	1,872,745	2,464,352	2,847,929	3,622,324
onfectionery				,,	2,548,910	3,824,004	6,104,151	4,258,620	4,720,856	5,035,741
am		•••		,,	731,354	b	b	b	b	b
1-1-1				pints	115,316	160,028	128,288	124,536	232,144	213,992
				1	355,934	179,028	316,790	168,444	394,750	386,812
inegar				"	b	1,058,248	1,450,880	1,373,624	1,706,952	1,216,600
71 4				bush.	6,790,320	5,902,120	9,011,518	6,292,463	5,980,113	5,644,930
1	•••			tons	141,516	122,192	190,369	133,919	127,246	119,550
erated Waters	•••	•••	•••	doz.	981,336	845,588	1,201,611	896,293	1,051,778	984,992
11. 1	100	• • • •	• • •		53,525	c 95,901	82,154	43,102	55,007	62,649
ordials Seer and Stout		•••	•••	gall.	5,774,924	5,195,998	7,592,900	5,615,201	6,010,532	5,934,303
		•••	•••	lbs.	2,140	9,960	12,349	52,150	107,400	192,015
obacco made	• • • •	•••	•••	No.	2,140	34,800,000	39,924,000	17,523,774	16,384,000	9,837,074
igarettes made	• • • •	•••	***	lbs.		73,557	82,490	36,250	34,100	20,440
Do	• • • •	***	***				2,381,950	1,482,376	1,339,933	1,404,225
igars made		• • • •	•••	No.	<i>b</i>	1,360,450	25,682	15,238	14,480	14,998
Do	• • •	•••	•••	lbs.	224.050	14,615		355,754	360,526	356,300
oots and Shoes		• • • •	•••	pairs	224,058	344,476	449,603		21.944,352	27,750,750
Electric Light used		• • • •		Brit. Units	8,825,178	18,002,698	27,091,910	20,271,409	62,505,810	64,709,005
do. Power ,,				99	19,257,042	37,437,188	72,761,462	57,867,895		361,561,400
as manufactured				cub. ft.	179,729,000	217,116,500	373,854,300	293,807,400	330,239,700	301,001,400
Value, Total Industria	l Pro	duction	n c	£	3,822,569	6,958,472	d 9,611,113	d 6,907,023	d e 7,690,123	d e 7,968,649

a Including the following quantities (in super. feet):—Hewn outside Industrial Establishments for the Railway Department, Exporters, Coal and Gold Mines, etc., 1919, 9,792,201; 1924, 17,229,019; 1925-26, 57,270,498; 1926-27, 73,107,815; 1927-28, 64,451,395; 1928-29, 29,281,146. b Not available. c Added value, being the total value of output of all Industrial Establishments minus the values of raw material and fuel, etc. The figures are different from those shown in Table No. 30 on page 22 under "Manufacturing," as, under the classification there adopted, several items annually collected from "Industrial Establishments" come under other headings. d Previous to 1925/26 a supplementary Class XX. was included, which has since been excluded. e Inclusive of £137,898 in 1927/28 and £162,162 in 1928/29 the production of bakeries, which in 1925-26 and 1926-27 were not classed as "Industrial Establishments" but prior to these years were classed as such.

### XIII.—RETAIL PRICES AND HOUSE RENT.

METROPOLITAN AREA, OUTPORTS, AND AGRICULTURAL TOWNS.

No. 39.—Average Retail Prices, December, 1929, and March, 1930.

Comparison of Metropolitan Area Retail Prices in Dec., 1929, and March, 1930, with Perth Retail Prices in July, 1914.

			on oweg,	1017.		
	Dorth	Decemb	er, 1929.	Marc	h, 193 <b>0</b> .	Index Numbers representing variations in the cost of food ar
Commodities.	Perth Prices, July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July 1914,	groceries in the undermention
GROCERIES   Flour—Ordinary   25lbs.   Tea   lb.   Coffee	8. d. 2 8¼ 1 4 1 6¼ 0 2¾ 0 3 0 2¾ 0 4¼ 0 7 0 6½ 0 1 0 7½	S. d. 4 534 1 10 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66 · 67 64 · 06 23 · 29 63 · 64 16 · 67 18 · 18 64 · 70 50 · 00 14 · 29 30 · 77 54 · 17 47 · 73 50 · 00	s. d. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	62·02 65·63 23·29 63·64 16·67 18·18 64·70 50·00 17·86 30·77 50·00 47·73 53·33	Town. Index No.  Metropolitan Area 1818 Albany 1929 Bridgetown 2120 Bunbury 2021 Collje 1966 Coolgardie 2117 Cue 2329 Geraldton 1989 Greenbushes 2069 Gwalia 2279
Soap   1	0 3 1 8 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	83 · 83 6 · 17† 42 · 86 50 · 00 50 · 00 37 · 78 10 · 98† 42 · 86 30 · 56 46 · 77 71 · 43 32 · 00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	83·33 27·16† 14·29 50·00 48·44 35·56 14·63 42·86 22·22 48·39 71·43 36·00	Jardee (Jarnadup)     2104       Jarnahdale     1962       Kalgoorlie     2096       Katanning     1887       Leonora     2317       Lyall's Mill     1992       Manjimup     2117       Meekatharra     2306       Menzies     2319       Merredin     2016       Mullewa     2146       Nanga Brook     2063
Beef-Sirloin   1b.   Rib	0 8 0 63 0 53 0 6 0 111 0 71 0 63 0 7	$\begin{array}{cccc} 0 & 11 & & & & \\ 0 & 9 & & & \\ 0 & 9\frac{3}{4} & & & \\ 0 & 8 & & & \\ 1 & 5 & & & \\ 0 & 10\frac{1}{4} & & & \\ 0 & 6\frac{1}{4} & & & \\ \end{array}$	37·50 31·33 69·56 33·33 47·82 41·38 33·33 46·43	$\begin{array}{cccc} 0 & 10\frac{3}{4} \\ 0 & 9 \\ 0 & 9\frac{1}{2} \\ 0 & 8 \\ 1 & 5\frac{1}{4} \\ 0 & 10\frac{1}{2} \\ 0 & 9\frac{1}{2} \\ 0 & 10 \\ \end{array}$	34·37 31·33 65·22 33·33 50·00 44·82 40·74 42·86 41·18	Narrogin     1936       Norseman     2407       Northam     1938       Northampton     2146       Pemberton     2166       Southern Cross     2150       Wiluna     2512       Yarloop     1991       Youanmi     2718       Westonia     2281
,, without bone ,, ,	0 6 0 9 0 74 0 8 0 64 0 9 0 74 0 101 0 102 0 94	0 8\frac{1}{4} 0 9\frac{1}{2}\frac{1}{2} 0 8\frac{1}{2}\frac{1}{2} 0 8\frac{1}{2}\frac{1}{2} 0 8\frac{1}{2}\frac{1}{2} 0 8\frac{1}{2}\frac{1}{2} 0 10\frac{1}{2}\frac{1}{2} 1 4\frac{1}{2} 1 3\frac{1}{4}	37·50 2·78 20·69† 9·38 11·12† 5·56 13·89 6·90† 52·38 45·24 35·89 43·18 36·34	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33·33 8·33 10·35† 12·50 11·12† 11·11 22·22  42·86 42·86 28·21 36·36 35·60	

a Extending from Fremantle to Midland Junction, both inclusive.

†Decrease.

Period.	Index No.	Percentage Increase as compared with July, 1914.
July	1340	
1929. 4th Qr. (Oct. to Dec.)	1868	39.40
January February	1830 1807	$36.57 \\ 34.85$
March 1st Qr. (Jan. to Mar.)	1817 1818	35·60 35·67

\* Representing variations in the cost of food and groceries in the Metropolitan Area for the periods referred to, with weighted average for six capital towns in 1911 as base = 1000.

		Dece	mber, 1	929.			Mar	ch. 193	30.	
Cottages	Metro- politan	Agri- cul-	0	utports	3.	Metro- politan	Agri- cul-	0	utports	
	Area.	tural Towns (b)	Bun- bury.	Ger- aldton	Al- bany	Area.	tural Towns (b)	Bun- bury.	Ger- aldton	Al- bany
Wood— 4 rooms 5 rooms Brick—	s. d. 16 1 22 3	16 9	s. d. 16 10 20 0	s. d. 18 9 23 9	11 7 14 1			s. d. 16 1 17 11	s. d. 18 9 23 9	s. d. 10 9 13 0
4 rooms 5 rooms	19 11 26 1	18 10 22 2	16 11 18 9	24 3 26 11	12 5 17 3	21 1 27 7		14 11 19 2	24 3 26 11	12 5 16 7

(a.) See Note to Table No. 39. (b.) Northam and Katanning. In March, 1930, the average house rent for the Metropolitan Area was 22/6 as compared with 21/5 in December, 1929. In calculating the average rent for each quarter, "weights" representing the number of houses in the Metropolitan Area as disclosed by the 1921 Census were used.

### XIV.-WAGES.

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations up to 31st March, 1930.

Note.—The rates relate to the Metropolitan Area except where otherwise state-1.

Ogg				EP 1578 7048 107	A Transcript construction to design of a country					
Occ	upation				Wages.	Oce	upation.			Wages.
TREATING RA Sausage Casing— Beef or Mutton		,	ETC,		£ s. d. Per week. 5 4 6	STONE, CLAY, Fibrous Plaster, Pla Sheet Fibre Cas	ster, and Ceters $(b)$	ment Go	ods—	£ s. d. Per hour
Juniors				{	1 19 11 to	Reinforced Ceme Glass—				0 2 0 Per week
Tanneries—				(	4 8 6	Glass bevelling	and silverin	ıg		5 8 0
Bark Bagger					4 14 0	Cutters, Loaders	s, Kilnhand	ls and Q	ıarry-	4 14 0
Currier Flesher (Hand)		• • • •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	men				4 14 6
Lime Jobber					4 13 0	Horse-drivers			3	to 4 19 6
Machinist Roller or Strike	г				$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				>	4 19 6
Shedman Scudder, Unhair		• • •			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Motor-drivers		•••	1	5 7 6
Tannery Hand	(Unskill	ed)			4 10 6	Day Firers, Pow	der Monke	y, Lime	Bag-	5 0 0
Tableman Fellmongering and	Woolse			•••	4 16 6	gers and Crus Kiln Repairers	hers			5 3 0
General Hand					4 15 0					Per shift
Chaff-cutting and Steam-feeder, St				ırner	3 2 0	Night Firer Pottery and Porcel	ain Employ	rees—		0 15 10
Cook Bag Sewer					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Male			1	to 0 18 41
Engine-driver	• • • •	• • • •			4 9 6			***		Per day
Teamster	• • •	• • •	• • •	***	5 13 6	Female	• • • • • • • • • • • • • • • • • • • •	•••	•••	2 9 8 Per weel
	AND F					WORKIN	G IN WOOL			Per week
Soap and Candle F Glycerine Hand					4 17 C	Box and Case-maki Sawyer	ng—			4 17 0
Leading Candler Boxmaker	maker				4 16 0 4 16 0	Machinist Case-maker				4 14 6 4 14 6
Soap Crutcher		•••			4 14 0	Labourer				4 7 0
Storeman Packe Soda Crystal Ma			• • •		4 13 0 4 13 0	Undertaking— Coffin Maker				5 7 6
Tallow Man, Box	Wirer,	and S			4 12 0	Trimmer				4 17 6
Assistants to S	oap-ma	ker ar		ndle-	4 12 0	Joinery (b)— Carpenter (Gove	rnment)			5 11 0
All other Adulte	s (Males	3)			4 7 0	Curponion (dove	zminomo)			Per hour
						Carpenter (Othe	r)		{	0 2 6 to
STONE, CI Brickworks—(b)	AY, GL	ASS, E	TC.		Den beren	Forest Sawmiils—(7		State)	(	0 2 9 Per week
Hoffman Kilns:					Per hour.	Blacksmith		50400)		5 5 0
Burner	• • •		• • •	• • •	0 2 3 Per day.	Carpenter (Bush	)	•••		4 18 0 4 11 6
				5	0 17 21	Dockerman			1	to
Clayhole Hand	d	• • •	• • •	1	to 0 18 31	Engine-drivers—			(	4 16 0
				}	0 17 21				5	5 6 0
Machine Drive	er		• • •	1	to 0 17 83	Locomotive			1	5 12 0
Taker-off (Sing Taker-off and T					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stationary			3	4 16 0 to
Setter			···		0 18 73				1	5 6 6
Moulding (Far	icy Bri	cks)	***		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Faller Farrier			***	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Drawers				1	to	Fireman—				
				)	0 4 4 per 1,000	Locomotive	•••	•••		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Wire-cut Brickyards	3				Per day.	Stationary			1	to 4 13 0
				{	0 17 2½ to				>	4 13 0
Clayhole Hand				l	0 18 3½ 0 18 1	Horse-driver		***	3	to 4 16 0
									(	4 7 0
Clayhole Hand Off-bearers Scintlers					0 17 21	Labourer				4 13 0
Off-bearers Scintlers					0 17 21	Labourer Puller out			::{	
Off-bearers Scintlers Burners				::: {	$ \begin{array}{cccc} 0 & 17 & 2\frac{1}{4} \\ & t_0 \\ 0 & 18 & 3\frac{1}{2} \end{array} $				{	5 8 B
Off-bearers Scintlers Burners				::: { :::	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				{	to
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Puller out			::-{ {	to 5 8 8 5 17 10 to 6 5 0
Off-bearers Scintlers Burners Setters Millfeeder					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Puller out Saw Doctor Sawyer (Twin or	 Vertical)		 { { 	5 8 8 5 17 to
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crov	   wder-in				0 17 2½ to 0 18 3½ 0 18 7½ 0 17 2½ 0 17 2½ 0 17 2½ Per week.	Puller out	 Vertical)		::{ { ::{	to 5 8 6 5 17 0 to 6 5 0 4 17 0 to
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crov Cement Pipe-making Maintenance Ma	   wder-in				$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Puller out  Saw Doctor  Sawyer (Twin or  Sawyer (Circular  Spotter	 Vertical)		::{ { ::{ :::{	to 5 8 8 8 5 17 0 to 5 5 0 5 5 0 5 5 0
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crov	   wder-in				0 17 2½ to 0 18 3½ 0 18 7½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 5 6 to	Puller out  Saw Doctor  Sawyer (Twin or  Sawyer (Circular  Spotter  Swamper	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		{	5 8 6 5 17 0 5 5 0 4 17 0 4 17 0
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crov Cement Pipe-makin, Maintenance Ma Pipe Maker Stone Crushers	    yder-in g_				0 17 2½  to 0 18 3½ 0 18 7½ 0 17 2½ 0 17 8½ 0 17 2½  Per week. 5 2 0 4 15 6  to 4 17 0 4 15 6	Puller out  Saw Doctor  Sawyer (Twin or  Sawyer (Circular  Spotter  Swamper  Stacker  Town Sawmills—	Vertical)		{	to 5 8 6 5 17 0 5 5 0 5 5 0 5 5 0 5 5 0 4 17 0 4 16 0 5 1 6
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crow Cement Pipe-makin Maintenance Ma Pipe Maker Stone Crushers Labourer	    vder-in			:::  {	0 17 2½ to 0 18 3½ 0 18 7½ 0 17 2½ 0 17 2½ 0 17 2½ Per week. 5 2 0 4 15 6 to 4 17 0	Puller out  Saw Doctor  Sawyer (Twin or  Sawyer (Circular  Spotter  Swamper  Stacker	··· ··· ··· ··· ··· ··· ··· ··· ··· ··		{	to 5 8 6 5 17 0 to 6 5 0 5 5 0 4 17 0 4 16 0 5 1 6 to
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crov Cement Pipe-makin, Maintenance Ma Pipe Maker Stone Crushers Labourer Cement Works— Miller	   yder-in g— n			::: ::: :{	0 17 2½ to 0 18 3½ 0 18 7½ 0 17 2½ 0 17 8½ 0 17 8½ 0 17 2½ 15 6 to 4 17 0 4 15 6 4 9 0 5 2 2	Puller out  Saw Doctor  Sawyer (Twin or Sawyer (Circular Spotter Swamper Stacker  Town Sawmills—Buzzer	Vertical)		{	to 8 6 5 7 6 5 5 0 5 5 0 0 4 17 0 0 5 5 5 0 0 4 16 0 0 5 1 6 5 7 6 4 16 6 6
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crow Cement Pipe-making Maintenance Ma Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant	     			::: ::: ::: :::	0 17 2½ 0 18 3½ 0 18 7½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 5 2 0 17 2½ 15 6 0 0 4 15 6 4 9 0 5 2 2 4 16 2	Puller out  Saw Doctor  Sawyer (Twin or  Sawyer (Circular  Spotter  Swamper  Stacker  Town Sawmills—	Vertical)		{	to 8 8 6 5 17 0 6 5 5 0 6 5 5 0 4 17 0 4 16 0 6 5 7 6 4 16 6 6 6 6
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crov Cement Pipe-making Maintenance Ma Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Clinker Wheeler	    yder-in g— n			::: ::: ::: :::	0 17 2½ to 0 18 3½ 0 18 7½ 0 18 7½ 0 17 2½ 0 17 8½ 0 17 2½ 0 17 2½ 15 2 0 4 15 6 to 4 17 0 4 15 6 4 9 0 5 2 2 2 4 16 2 5 5 12 2 4 16 8	Puller out  Saw Doctor Sawyer (Twin or Sawyer (Circular Spotter Swamper Stacker Town Sawmills— Buzzer  Dockerman			{	to 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Crow Cement Pipe-makin Maintenance Ma Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner	    yder-in g— n			::: ::: :::	0 17 2½ 0 18 3½ 0 18 7½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 2½ 0 17 2½ 15 6 0 4 15 6 4 9 0 5 2 2 4 16 2 5 12 2 4 16 8 5 8 2	Puller out  Saw Doctor  Sawyer (Twin or Sawyer (Circular Spotter Swamper Stacker  Town Sawmills—Buzzer			{	to 5 8 8 8 8 6 5 17 17 10 16 16 5 5 10 17 10 16 16 16 16 16 16 16 16 16 16 16 16 16
Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crov Cement Pipe-making Maintenance Ma Pipe Maker Stone Crushers Labourer Cement Works— Miller Assistant Burner Clinker Wheeler	  yder-in g— n			::: ::: ::: ::: :::	0 17 2½ to 0 18 3½ 0 18 7½ 0 18 7½ 0 17 2½ 0 17 8½ 0 17 2½ 0 17 2½ 15 2 0 4 15 6 to 4 17 0 4 15 6 4 9 0 5 2 2 2 4 16 2 5 5 12 2 4 16 8	Puller out  Saw Doctor Sawyer (Twin or Sawyer (Circular Spotter Swamper Stacker Town Sawmills— Buzzer  Dockerman	vertical)		{	to 5 1. 10 5 5 0 5 5 0 4 17 0 5 5 0 4 16 0 5 16 5 7 6 4 16 6 5 1 6 5 1 6 5 1 6

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations up to 31st March, 1930—contd.

Occu	pation.				Wages.	Occupation.	Wage	88.
Working in Fown Sawmills—con Joiner		-con	td.		£ s. d. Per week. 5 7 0	FOOD AND DRINK, ETC.	£ s. Per w	
		•••			5 1 6	Ham and Bacon Curing—		
Moulding Machin	ist			1	to 5 7 6	Leading Man	5 15 5 8	
				>	4 16 6	Scalders	5 5	
Sawyer				3	to	Pork Labourers, Shavers, etc	5 0	6
Shaper				(	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Carters, Yardmen Biscuits and Cakes—	4 18	U
snaper					5 1 6	Biscuit Makers	5 7	0
Tenoner				3	to	Machine Hands	5 7	0
Wood-turner				(	$5  7  0 \\ 5  10  0$	Employees in Charge, Cake Mixing Weighers, Mixers, and Blenders	5 7 4 17	
·· ood varior	•••	• • • •		,	0 10 0	Female Employees (Adults)	2 8	9
METAL WORKS	1.37.00	Milan	*******			Pastry Cooking—	5 14	В
METAL WORKS	AND ies. etc	MACH	INERY			Pastrycook (Single Hand) Pastrycook	5 7	
Blacksmith, Copp	ersmith		er, Tui	mer,	5 14 0		Per d	
Planer, Slotter	, etc.				6 0 0	Casual	0 19	
Pattern-maker Leading Hand	***				<b>6</b> 6 0	Flour Mills—	Per we	
				5	<b>4 1</b> 9 0	Foreman Miller	to	
Furnace man	• • • •	• • •		1	to		6 3	0
				>	5 11 0 4 7 0	Shift Millers or Rollerman	5 10 to	(
Tradesman's Ass	stant			3	to	Shift Millers or Rollerman	5 15	(
Boilermaker					4 13 0	Fitters	5 17	(
					5 11 0 5 8 0	General Repairers	5 11 4 19	(
Moulder				<	to	Wheat Samplers	to	
					5 11 0		5 3	(
Pattern-maker	10.				6 3 0	Smuttermen	5 1 4 18	(
Oxy-acetylene O	perator	• • • •			5 18 0	Packermen	5 5	
Fitter, Turner, e	tc.	• • •		• • •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Engine-Drivers	to	
Electrical Wirem	an	• • • •			5 8 0	Firemen	5 8 4 16	(
gineering (Sawmil Pattern-maker Oxy-acetylene Op Fitter, Turner, e Driller Electrical Wirem Tradesmen's Assi	stants	:7			4 16 0	Other (Adults)	4 13	(
cicultural Implem	ent Ma	king	-		Don don	Aerated Water and Cordial Factories—		
Assemblers					Per day. 0 15 6	Horse or Motor Driver		
Labourers					0 14 6	Bottler in Charge	4 19 4 12	
ricultural Implem	ent 1	falting	r (Gos	vern-		Bottler Wirer or Packer	4 12	(
nent)—		, certiil §	(00)	· CIII-	Per week.	Corker	4 9 4 7	- (
Pattern-makers				• • •	5 18 .0	Others Breweries (including Bottling)	4 /	(
Blacksmiths	• • •		• • • •		5 15 0 5 12 0	Breweries (including Bottling)	5 3	(
Boilermaker				{	to	Motor Lorry Driver {	to	
Carpenters				,	6 1 0	Cylinder Men	5 13 5 8	
Fitters, Turners	, Mou	ders,	Plum	bers,	5 10 0 5 9 0	Cylinder Men Leading Hands, Cask Pitchers, Firemen,	5 6	(
Painters						and Assistant Topmen	5 3	(
ngineering (Railwa	ys)—	• • •	•••	***	4 5 0 Per day.	Bottle-Washers, Cask-Washers, Packers Sorters, Corkers, Wirers, etc.		
Labourers ngineering (Railwa Forgeman Fitter in Charge Fitter in Charge Pattern-maker	***				1 5 1	Engine-Drivers	6 1	(
Fitter in Charge	Runn	ing Sl	hed	• • • •	1 4 0	Firemen Labourers (Adult), and Others	5 6 5 3	
Pattern-maker	, rowe		ise	***	1 1 10	Labourers (Addito), and Others	9 0	
Pattern-maker Blacksmith Coppersmith, F	***		***		1 5 1 1 4 0 1 2 11 1 1 10 1 1 3 1 0 2	Ice Works—		
Coppersmith, F Turner, Borer	Plane	Brass	Fini	sher,	1 0 2	Engine-Driver	5 10	. !
Turner, Dorer	, riane	1, 600	0.0	(	0 18 7	Fireman	4 13	
Furnaceman, etc		***	* * *	1	to	Baking— Foreman in Charge of 4 or more Workers	6 1	
				5	0 19 8	Foreman in Charge of less than 4 Workers	5 18	
Boilermaker	***			2	to	Foreman in Charge of less than 4 Workers Single-hand Baker Dough-maker	5 16	-
				(	1 3 5	Dough-maker Baker doing Oven Work	5 13	
Moulder				5	1 0 2 to	Board Hand	5 11	
				1	1 2 11		Per h	
ngineering (Goldfie	elds)—	h Tate	tor m		Per week.	Jobber	Per w	ee.
Coppersmith, Bla Motor Mechan	ic and	Plan	er, Tu	mer,	5 10 0	Bread Carter	4 17 5 2	
Patternmaker					5 19 0	Bread Carter (in Charge, motor vehicle)	5 2	1
heet Metal Workin Bench Hands	0.07				E 10 0	Cigar, Cigarette, and Tobacco Making-		
Stock Hands				***	5 16 0 5 7 6	Males (Adult)	4 10	
Canister Makers	(adulta	3)			5 0 0	Females (Adult)	2 9	
Stove and Range Gas Meter make	Fitter	s and			5 7 6	Or omviewed a vin Beymer C. B. Daves and Taxo		
re-working—	T.D		•••	• • • •	5 11 0	CLOTHING AND TEXTILE FABRICS AND FIB- ROUS MATERIALS.		
Galvaniser					5 4 6	Boots and Shoes—		
Hand and Power	Loom	Wea	ver	***	4 18 6	Journeyman	5 3	
Barbed Wire-mal Machinist	er			•••	7 17 6 4 16 0	Journeywoman Clothing Trades—	2 13	9
Labourer					4 7 0	Dressmaking—		
lumbing—						Skirt Hand	2 11	
Plumber (Gover	ument)		•••	•••	5 11 0 Per hour.	Coat, Bodice, etc. Hand	2 13	-
	(73				0 2 9½	Milliner	2 9	
Plumber (Other)	(0)	***	***					,

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations up to 31st March, 1930—contd.

Occupation.		Wa	ges.	Occupation.	Wages.
1					Per week
CLOTHING, ETC contd.		£	s. d.	Printing (Jobbing)—	
Clothing Trades—contd.		Per	week	Linotype and Monotype Operator	6 19 0 5 17 0
Knitting-				Linotype and Monotype Operator  Linotype and Monotype Operator  Hand Composers, Stereotypers, Book- binders, and Finishers, Paper Rulers, Calico Bag Printers, Lithographers, Letterpress and Paper Bag Machinist, Exercise Centers	5 17 0
Males Females			9 6	Calico Bag Printers, Lithographers,	
Females Ready-made Clothing (Men's and Bo	78	2 1	T I	Envelope Cutters, and Guillotine Cut	
Outer)—				ters	
Foreman Cutter, Trimmer, and Presser Coat Hand (Female)		5 1		V	
Coat Hand (Female)		2 1	2 9	VEHICLES AND FITTINGS, SADDLERY, HAR NESS, ETC.	
		2 1:	9 9	Coachbuilding, etc.—	
Machinist Shirtmaking—  Cutter (Male) Cutter (Female) Machinist, Ironer, Starcher Stock Costumes—	1	2 1. t	1 3	Coachsmith, Painter, Wheelwright etc.	5 11 0
Shirtmaking—	1	2 1	2 9	Spoke Throaters, Machinists, etc Smith's Striker	
Cutter (Male)		5	4 ()	Smith's Striker Sectional Trimmer	5 3 0
Cutter (Female)		2 1	7 9	Floor Man	5 2 0
Stock Costumes—		~	0 0	Painter's Labourer	
Dressmaking (ready made):		5	4 0	Vyce Man	4 14 0
Stock Cutter (Male)		2 1	7 9	Others	
Dressmaking (ready made): Stock Cutter (Male) Stock Cutter (Female) Skirt Hand		2 1	1 1	Sectional Trimmer Floor Man Metal Panel Fixer Painter's Labourer Vyce Man Storeman Others Saddlery and Leather Working— Journeyman	4 7 0
Skirt Hand Coat, Bodice, etc. Hand Machinist		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1	"Outlied " " " " " " " " " " " " " " " " " " "	5 11 0
				Females: Hand Stitching	5 7 8
Corset Maker		2 1	4 9	Others	2 15
Corset Maker Cutter (Female) Washer, Starcher, and Ironer Machinist	• • •	2 1	9		
Machinist		2	9 9	SHIPBUILDING. ETC. Shipwrights and Boatbuilders	0 2 10
Tailoring—					3 4 10
Males:		6	6 6	FURNITURE, BEDDING, ETC. Furniture Making—	D-=1
Cutters Foremen Trimmers, Fitters, Tailors, Ma		5 1	6 6	Cabinet-maker, Wood Carver Wood	Per week
Trimmers, Fitters, Tailors, Ma	eh-	5	6 6	Turner, Leadlighter, Shaper and Up-	0 11
inists and Pressers		5	0 3	holsterer French Polisher, Glass Beveller. Wire-	- 0 0
Females:				Mattress Maker and Wicker Worker	
Cutters Trimmers, Fitters, and Pressers		5 1		Mattress Maker Picture Frame Maker	5 5 0
Trimmers, Fitters, and Pressers		5 3	2 b 4 11	Picture Frame Maker	5 2 0
Body and Dress Coat Hands		5 3	2 5	Labourer	to
All other Coat Hands		3	4 11		4 10 (
Machinists Body and Dress Coat Hands All other Coat Hands Trouser Hands Vest and Skirt Hands yeig and Cleaning—		2 1	5 6	DRUGS AND CHEMICALS.	
yeing and Cleaning—				Superpho phate Works—	Per day
Males Females		4 1	2 0 1 6	Phosphate Rock Section {	0 15 8
aterproof Garments—			1 0	Phosphate Rock Section	0 16 8
		_		Salahan Sauti	0 16 9
Chattern		5		Sulphur Section	0 17 g
Females:		0	* 0		0 15 8
Makers		3		Superphosphate S ction	to
Machinists	{	2 1:			0 16 9
		2 19	2 9	Sulphuric Acid Chamber Section	to
Others ope and Cordage—		2	9 9	Acid and Chemical Manufacturing Plant	0 16 8
Rope Maker		5 5	2 0	Section Section	0 16 9
		4 15	2 0		0 15 3
Other (Adult)		2	7 0	Mixed Manure Plant	0 10 C
Female (adult)		Z	7 0	1000	0 16 9
Bag, Sack, and Textile Workers-				General Section	to
Bag, Saek, and Textile Workers— Floor Hands (Females) Machinists and Hand Cutters (Femal Factory Hands (Male)	09)	2	7 0	The state of the s	0 17 8
Factory Hands (Male)		4 1	7 0	SCIENTIFIC APPLIANCES.	
				Optical Instruments—	Per weel
BOOKS, PAPER, AND PRINTING.				Optical Mechanic	4 16 0
Cardboard Box and Carton-making-				WATCHES, JEWELLERY, ETC.	
Guillotine, Carton Cloth, or Paper Cutt	ers	4 1	9 6	Jewellers and Allied Trades—	
Carton Setters Rotary Cutters or Scorers		4 19	8 0	Watchmakers and Clockmakers Jewellers	5 12 0 5 11 0
Storemen or Packers		4 4	4 0	Enamellers and Metal Badge Makers	0 7 0
Females		2 7	7 6	Females (Adult)	2 19 5
Printing (Newspapers)— Linotype Operators:				LIGHT, HEAT AND POWER.	Star Indian
Night		8 13		Electric Light Works (b)—	Per day
		7 18	8 0	Turbine Driver	0 19 10
Might		7 7	7 0	Auxiliary Plant Attendant Leading Fireman	0 19 0 0 19 3
Day		6 12		Fireman, Greaser	0 18 2
Flat-bed Machinists	900				0 17 4
The same		7 12 6 17		Engine or Plant Cleaner Gas Works—	0 16 11 Per week
General Hands—					5 4 0
		6 12	2 0	Retort Operator	to
Day		5 17	0		5 13 0

No, 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations up to 31st March, 1930—contd.

Occupation.			Wages.	Occupation.	Wages
LIGHT, HEAT, AND PO	WER—conto		Per week	MISCELLANEOUS—contd.	
s Works—continued	11 7370 -001800	•	£ s. d.	HLIS CHILLETTE O O G CO 146004	
Gas Meter Repairer			5 11 0	Carters and Drivers—contd.	_
Stove Fitter and Repai		• • • •	5 3 0	Horse Driver (over 5 horses) 6d. per day	Per wee
Mainlayer or Caulker Men engaged on Coal, Co	ke or Tar	•••	4 19 0 4 10 0	extra per horse Stableman	£ s. 4 15
Men emptying or filling			4 13 0	Motor Wagon Driver:	1 10
Men filling casks, etc w	ith tar		4 13 0	25 cwt. or less	5 1
Stove Assemblers		• • •	4 16 0 4 7 0	26 cwt. to 3 tons	5 5 5 9
Labourers	• • • • • • • • • • • • • • • • • • • •	• • •	4 / 0	Over 3 tons Loaders, Yardmen, Horse and Motor	5 9 4 14
RUBBER GOODS AND	LEATHERW	ARE.	- 1	Drivers' Assistants	* * *
Luber Factories—				Passenger-Carrying—	
Adult Male Workers		• • •	4 16 0	Taxi-car Drivers	4 18 5 2
MISCELLANE	OTS.			Char-a-banc Drivers All Others	5 2 4 7
gricultural and Pastoral			Per 100	2111 0 011015	
			2 0 0	Cemetery Employees—	
Ch	>		Per week.	<b>1</b>	4 17
Shearing Hand (with ke		• • • •	4 6 0 5 16 6	Grave Digger	5 0
Shed Hand (without ke Shearing Cook (with ke	eep)		4 13 6	Gardener's Labourer	4 17
tendance and Service—				Labourer	4 11
Barmen, Barmaids (wit	thout Boar	and	5 7 0	Cleaning, etc.—	
Lodging)	(mildle 7)	1000		Cleaner (Male)	4 10
tels and Coffee Palaces Lodging)—	(with Roar	n and		Caretaker (Male)	5 11 Per ho
nording)—		(	3 6 11	Cleaner (Female)	0 1
Cooks (Male)		1	to	Occurrent (T. cuttonic)	Per we
		(	4 9 11	Lift Attendant	4 7
Classica (Tiles als)		5	2 6 6	Window Cleaner (Mala)	4 17
Cooks (Female)	• • • • • • • • • • • • • • • • • • • •	1	3 7 6	Clarical	
Waiter			3 5 11	Clerical— Wholesale Houses:	
Night Porter			3 6 11		4 17
Hotel Porter			3 1 11	Clerk (Male)	to
Waitress and other fem			1 17 9		5 2
staurants (with Board	and Lodgn	1g)—	Per week. 3 7 2	Clerk (Female)	3 3
Cooks (Male)		2	to	Retail Houses— Clerk (Male)	4 17
		1	4 12 2	Clerk (Female)	2 18
		}	2 0 6		
Cooks (Female)	• • • • • • • • • • • • • • • • • • • •	3	to	Diving (Marine) and Tending—	Per da
Waiter			3 1 6 3 6 2	Divers (when diving)	1 10 Per we
Other Male Workers			3 1 11	Divers (when not diving)	5 3
Waitress			1 15 0		Per da
Other Female Workers			1 13 0	Tenders (when tending)	0 17
Counter Hand ubs (without Board and	Lodging)-		1 19 6	Tenders (when not tending)	Per we
and (minious Doute alle	TOAPHE)_	(	4 15 0	Tenders (when not tending)	* 0
Cooks (Male)		$\prec$	to	Dock, River, and Harbour Works-	
		,	5 18 0	Pile Driving:	- 0
Cooks (Female)		J	3 14 0 to	Man in Charge	5 3 4 11
Cooks (Female)	•••	)	4 15 0	Others	to
Barman		`	5 2 0		4 14
Waiter			4 14 0	Case Driving—	
Kitchenman, Pantrym Waitress and other fem			4 10 0	Leading Hand	4 17 4 11
utchering and Slaughter		s	0 0 0	Assistants Drilling and Blasting Plant:	* 11
Shop Section:				Foreman	6 7
		1	4 12 0	Leading Hand	5 9
Order Cart Hand	• • • • • • • • • • • • • • • • • • • •	1	to	Others	4 8
General Butcher			5 7 0 5 7 0	Others	4 14
Cutting Cart Hand			5 7 0	}	4 11
Smallgoodsman		***	5 7 0	Quarry Workers	to
First Shopman		***	5 12 0		5 0
Beef Carters' Section: Beef Carters—Horse	and Cart		4 17 0	Survey Hands	4 8 to
	(30 cwt.)		5 2 0	Survey Hands	4 14
Motors	(over 30		5 7 0	Concrete Pile-driving Plants:	
Abattoirs Section:		100		Man in Charge	5 9
Labourer Slaughterman's Labo	11707	•••	4 12 0 4 17 0	Topman	5 0
Beef Lumper and Ta	urer		4 17 0 4 17 0	Machine Man Concrete Pile Construction:	4 17
	*** ***		5 14 6	Fitter's Assistant	4 14
Slaughterman			(	Men employed hand-ramming hot	5 4
uilding Contractors—		• • • •	6 2 6	bitumastic macadam	
uilding Contractors— Plasterer			Per day.	Miscellaneous:	4 5
uilding Contractors— Plasterer		•••	Per hour.	Various classes of employees	to to
uilding Contractors—			0 2 2	various classes of employees	5 15
uilding Contractors— Plasterer			to	Dredge Employees—	
uilding Contractors— Plasterer		4			5 4
Plasterer  Bricklayer  Labourer		1	$0 2 4\frac{1}{2}$	Ladderman	4
Plasterer  Bricklayer  Labourer  Arters and Drivers—		4	0 2 4½ Per week.	Quartermaster, Deckhands	4 15
Bricklayer  Labourer			0 2 4½ Per week. 4 16 6	Quartermaster, Deckhands Winchman (Leading)	5 1
Plasterer  Bricklayer  Labourer  Arters and Drivers—	)		0 2 4½ Per week.	Quartermaster, Deckhands	

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations up to 31st March, 1930—contd.

Occupation.				Wages.	Occupation.	Wages,
MISCELLANEOUS	-conta				MISCELLANEOUS—contd.	
ingine Driving—				Per week.		per week.
Government (excluding )	Railwa	ys):		£ s. d.	Mining (Gold) contd.—	£ s. d.
Loco. Driver (Harbour	Work	(S)		5 11 0 5 8 0	Stationary Steam Engine-drivers	to
Pile Driver Stationary Steam (2nd)	Class C	ertifica	te)	5 8 0 5 8 0	Stationary Steam Engine directs	0 17 6
Stationary Steam (3rd C	Class Co	ertificat	e)	4 19 0	Fireman—Leading	0 16 4
Producer Gas Engine				5 5 0	Fireman—Steam	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Steam Crane Drivers: 25 tons and over				5 5 0	Greasers, Cleaners Trimmer	0 14 10
				4 19 0	Boiler Cleaners	0 16 10
Main Roads Board:					Municipal Employees (Perth)—	
Steam Roller Drivers				6 2 0	Sanitary Employees: Rubbish Tipmen	4 13 0
Internal Combustion I 10 tons and over				6 2 0	Rubbish and Dust Carters	4 16 0
				5 17 0	Sanitary pan Removers, Washers,	
	• • •	• • •		5 17 0	Stage Hands, Trenchmen and offal	5 5 0
rire Brigade Employees—		•••		5 17 0	Attendants latrines	4 10 0
				5 12 0	Motor Lorry Drivers	5 18 0
1st Class Firemen				5 7 0	Trans delegan	4 15 0
2nd Class Firemen				5 2 0 4 17 0	Horse-drivers	5 1 0
3rd Class Firemen [airdressing—	***	•••	***	4 17 0	}	4 19 0
				5 7 0	Stablemen	to .
Hairdresser (Female)		• • •		3 8 7		5 3 0 5 0 0
Cospital Employees (Coasta				5 3 2	Motor Lorry Drivers	to
0.11 0 1 11	•••	•••		5 3 2 4 7 0	Motor Lorry Drivers	5 10 0
Laundry Staff—					}	4 7 0
Washhouse-man	***	***		4 12 2	Sweepers (Adults)	4 9 0
	•••	• • •	***	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Sweepers (Boys)	2 16 4
0.13 (4.3.3)	•••	•••	***	2 18 8	D. 100 P. 11.	4 10 0
Kitchen Staff (with Boar					Drainage Worker	to
			5	2 6 5	Musicians	5 2 0
Cooks	• • •	• • •	1	3 5 5	Musicians— General Theatrical Engagements:	
Kitchenmaid, Scullery	maid			1 12 0	Six performances and 1 rehearsal	5 11 0
General Staff (Female		•••		1 12 0	Twelve performances and 1 rehearsal	8 11 0
Kitchenman	***			3 4 3	Picture Shows	E 0 0
aundry Employees(b)-				Per day.	Six performances and 1 rehearsal	5 2 0 8 5 0
Washhouse-man Washhouse-woman	•••		***	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Twelve performances Stage Band:	0 0
		•••		0 10 111	Six performances	3 10 0
Mining (Coal)—				Per shift.		Don how
Fitters, Turners, Bla		hs, E	lec-	1 1 0	Painters and Decorators(b)— Glaziers	Per hour
tricians, and Skipbuil Tool Sharpeners				1 0 0	Signwriters	0 2 9
				0 19 0	Painters	0 2 9
Fitter's Labourers	***	***		0 18 0	Photographic Employees—	Per wee
he above rates were based	a on th	ne price	10		Male (Adult) Female (Adult)	2 10 0
coal, which, when rates	outh.	For ev	erv		Quarrymen—	
19s. per ton at pit's mo 1d. increase or decrease	e on	the ab	ove		Jumpermen	4 15
price, wages are increase by 1d. per shift.	sed or	decrea	sed		Crusher Feeders	5 1 4 15
by 1d. per shift.  Machine Men				1 3 9	Powder Monkeys	5 4
machine men	•••	• • • •		0 18 3	Spallers	4 18
Wheelers			3	to	Railways, Government (b)—	Per day
Haulaga E-gi-a D-t			(	0 18 9	Engine-Drivers {	1 0 to
Haulage Engine Driver Engine Drivers (Shaker				1 1 0	Engine-Drivers	1 4
Firemen				0 18 11	7	0 17
Lining (Gold)—					Firemen	to
General:				0 16 6	}	1 0 0 18
Rock Drill Men			}	to	Guard	to
TACAT TALLI HIGH	•••	•••	1	0 17 8		1 0
			7	0 15 8	Portor	0 15 1
Hand Miners	***		3	0 16 10	Porter	0 17
Shaft Timber Men			(	0 17 8	}	0 16 1
Mullockers, Truckers,	. Shov	ellers		0 14 10	Shunter	to
General Labourers (S	Surface	)		0 14 4		0 19
Others			1	0 14 4	Signalman {	0 16 to
Others	• • •	• • •	3	0 16 10	Signamian	0 19
			(			Per wee
Engineering:				Per week.	Cleaner (Adult)	4 11
Engineering:			• • •	4 17 0	Salesmen (Wholesale)—(b)	4 =
Driller, Screwer, Mot	THIGH	OII		5 3 0 5 0 0	Male	4 5 2 15
Driller, Screwer, Mote Electrical Wireman,		Tin	ner.	5 9 0	Shop Assistant—	- 10
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black	ksmith		,		Hardware, Furniture and Carpet Depart-	
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black Fitter, etc.	ksmith	,			ments or Shops: Male	4 19
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black Fitter, etc. Pattern-maker	ksmith			5 18 0		3 0
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black Fitter, etc.	ksmith			Per shift.	Grocery Departments of Shore-	0 0
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black Fitter, etc. Pattern-maker Engine-driving, etc.:	ksmith		 {	Per shift. 0 18 0	Grocery Departments or Shops-	
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black Fitter, etc. Pattern-maker	ksmith			Per shift.	Grocery Departments or Shops— Male Female	
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black Fitter, etc. Pattern-maker Engine-driving, etc.: Winding Engine-driv	ksmith			Per shift. 0 18 0 to 0 19 0 0 17 0	Grocery Departments or Shops—  Male  Female  Manchester, Dress and Silk Departments	4 19
Driller, Screwer, Mot Electrical Wireman, Pipe-fitter Coppersmith, Black Fitter, etc. Pattern-maker Engine-driving, etc.:	ksmith		{	Per shift. 0 18 0 to 0 19 0	Grocery Departments or Shops— Male Female	4 19

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations up to 31st March, 1930—contd.

Occupation.	Wages.	Occupation.	Wages.
MISCELLANEOUS—contd.  Shop Assistant—contd.  All other Departments and Shops: Male	Per week. £ s. d.  4 19 6 2 15 3 rs 4 19 6 5 4 0 4 14 6 4 9 6 4 19 0	MISCELLANEOUS—contd.  Railways—contd.  Meter Reader	Per week £ s. d. 5 5 0 0 5 0 0 Per hour 0 3 0 3 9 Per week 5 8 6 4 19 0
Car Starter Platelayer Fettler and Track Repairer Storeman Motor Car and Lorry Drivers: Not exceeding 25 cwt.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Wool Stores— Head Classer Assistant Classer  Assistant Storeman  Skin Sorter Others	5 19 0 5 11 0 5 11 0 5 4 0 5 7 0 4 19 0 4 15 0

### XV.-METEOROLOGICAL STATISTICS.

(Supplied by Commonwealth Meteorologist)

No. 42.—Notes on the Rainfall of Western Australia during the months of January, February, and March, 1930.

January.—This month, as a rule, is regarded as a good rainfall month only in the Kimberleys, but valuable rains often visit the North-West, and sometimes the Gascoyne and Goldfields, during

the period.

The month under review (January, 1930), was, however, an exception in almost every respect. Only two rainstorms visited the Kimberleys. One lasted from the 9th to 14th, while the other occurred a few days later. The only excess, which was recorded at Hall's Creek, and amounted to  $2 \cdot 10$  inches, was mainly due to the former. Fitzroy Crossing was only 78 points below the normal, but the defects at other Kimberley stations ranged from  $2 \cdot 81$  inches at Turkey Creek to  $6 \cdot 28$  inches at Wyndham.

The earlier of the above-mentioned rainstorms reached Marble Bar, where half-an-inch was

measured on the 11th.

Over the remainder of the State the gaugings were negligible, and in only two instances was 10 points exceeded. Defects from normal were, of course, general, with the exception of the fall at Hall's Creek above-mentioned.

Taken as a whole, the month ranked amongst the driest Januarys on record.

February.—The rainfall for the month was almost entirely the outcome of a disturbance of willy-willy type. This system first appeared on the Queensland Coast on 19th January, and, after a very complicated history, eventually reached North Australia early in February. On the 5th its rains began to affect the East Kimberley, but the system continued to move erratically, and, although useful thunderstorms continued, it was not until the 13th, when the centre lay close to Wyndham, that rains became general and persistent in the Kimberley country. Travelling West and South-Westward, and bringing strong gales in its train, the storm crossed the North-West Coast near La Grange Bay on the 18th. Its rains now spread to the inland North-West, and the Goldfields, while patchy falls extended Westward to the Eastern agricultural country. The bulk of the rain, however, fell over the unoccupied country to the East of the Goldfields, and only where this is crossed by the Great Western Railway was the full intensity of the disturbance felt, extensive washaways occurring in the neighbour-hood of Forrest, on the 19th, while flood waters still submerged the line at the end of the month. The official rainfall at that point is not available, but at Eucla, some 70 miles South-Eastward, on the coast, 5½ inches fell in 48 hours.

Another series of patchy thunderstorms affected various parts of the country between the 24th

and 26th, but only three or four isolated stations received usefull falls.

Taking the month as a whole, the result in the Kimberley districts were most gratifying. Although somewhat less than average rainfall was recorded at Turkey Creek and Fitzroy Crossing, Derby, on the other hand, exceeded the normal fall by over 8 inches, and Wyndham by over 7 inches. South of that region the State was divided sharply into Eastern and Western halves, the former showing heavy excesses in rainfall, and the latter being greatly in defect, with the exception of four isolated localities. Included in the over average area was the country lying between Marble Bar and Mundiwindi, one or two outlying Goldfield towns (Wiluna and Laverton), and the country along the Great Western Railway from Karonie Eastward. The willy-willy rain extended down the North-West coast as far as De Grey station, and then swept inland. None of the places West of the Shaw River appears to have been affected except by trivial showers.

March.—The month's rainfall may be divided into two sections—rain that fell South of the Tropics between March 5th and March 11th, and the development of a Cocos Island disturbance which gradually embraced the North-West division, bringing heavy rains to the coastal districts and useful registrations to the inland portion of that division and through the Gascoyne. Many of the Eastern and South-Eastern agricultural stations also benefited considerably from this disturbance. In a number of agricultural and pastoral localities very valuable aggregate falls were noted, but there were, on the other hand, a number of stations where the falls were too light to do much good.

On the whole both wheat growing and stock raising areas have benefited greatly during the month, both in the way of water supply and in the softening of the ground for the plough. Since the rains fell on warm soil, an abundant growth of pasturage should result, especially if it is followed up by

another downpour.

Thoughout the East Kimberleys the totals were heavily in defect, but in the West the registrations, although still below the average, were much heavier.

Another very dry month was experienced at all West and South-West coastal stations.

No. 43.—Abstract of Meteorological Observations.
(a) At Perth (Latitude, 31° 57′ S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51′ E.)

	Ва	romete	r.*				Sh	ade T	emperatu	ire.		Evap	oration.		Rair	nfall.	
1930.	a.m. and			Maximum.	Minimum.	um on any	ım on any day.	pre	ghest evious cord e 1897.	pre	owest vious cord e 1897.		31 yrs., ches.	Tot	al.	Aver for year	54
	Mean, 9 3 p.m.	Highest.	Lowest	Mean Ma	Mean M	Maximum one day	Minimum one da	Max.	Date.	Min.	Date.	Inches	Aver.,	Inches.	Days.	Inches.	Days,
an Feb far far fay fay une euly cept Nov Dec	29.93	30.14	29.68 .69 .68	86 84 85 	63 63 66 	108 102 99	54 53 55 	108 107 106 100 90 82 76 81 91 93 105 108	1921 1915 1914 1910 1907 1914 1921 1914 1918 1906 1913 1904	50 48 46 39 34 35 34 35 39 41 42 48	1921 1902 1903 1914 1914 1920 1916 1908 1913 1917 1904 1910	10·77 8·39 7·73  	$10.42 \\ 8.57 \\ 7.60 \\ 4.73 \\ 2.75 \\ 1.77 \\ 1.75 \\ 2.36 \\ 3.34 \\ 5.25 \\ 7.62 \\ 9.81$	0.05 0.12 0.32 	2 3 5	0·35 ·44 ·78 1·62 5·09 6·96 6·64 5·73 3·44 2·20 0·80 0·56	14 17 17 18 15 12 6 4
Mean																	
extreme								108	1904 1921	34	1914 1916		65 · 97			34 · 61	121

<sup>\*</sup> In addition to other corrections further correction for standard gravity has been applied.

(b) Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1929, with averages to end of 1928.

		Rainfall during	1929.	Average, previou	Period of Observations of Normal.			
Land Division	s.	Range.	Mean.	Range of Means.	Average.	Range.	Average.	
North Kimberley East Kimberley West Kimberley Be Grey Fortescue West Gascoyne East Gascoyne		inches.  22·36 to 31·15  4·45 ,, 25·63  8·93 ,, 36·04  7·56 ,, 17·58  7·49 ,, 22·79  5·91 ,, 13·10  7·13 ., 13·59	inches. $26 \cdot 72$ $12 \cdot 72$ $16 \cdot 33$ $13 \cdot 87$ $14 \cdot 45$ $9 \cdot 41$ $10 \cdot 47$	inches. 27·07 to 36·65 17·73 ,, 31·69 14·07 ,, 34·65 10·50 ,, 15·36 8·24 ,, 15·39 8·12 ,, 13·53 8·07 ,, 11·75	inches. $32 \cdot 08$ $23 \cdot 97$ $24 \cdot 99$ $12 \cdot 59$ $10 \cdot 88$ $9 \cdot 61$ $9 \cdot 43$	years. 15 to 42 15 ,, 38 14 ,, 43 23 ,, 42 16 ,, 43 21 ,, 46 17 ,, 40	years. 25 29 28 32 30 33 28	
North Coastal Central Coastal South Coastal Central North Central South North-East South-East Eucla		10·28 ,, 22·05 19·00 ,, 39·66 20·95 ,, 59·37 6·02 ,, 20·11 13·58 ,, 26·26 3·65 ,, 8·05 5·81 ,, 12·40 4·69 ,, 8·89	$   \begin{array}{c}     15 \cdot 54 \\     31 \cdot 01 \\     36 \cdot 66 \\     13 \cdot 66 \\     17 \cdot 16 \\     5 \cdot 47 \\     8 \cdot 67 \\     7 \cdot 86   \end{array} $	11·20 ,, 20·36 21·51 ,, 57·85 21·43 ,, 60·83 9·10 ,, 21·37 12·16 ,, 29·11 7·70 ,, 9·66 8·31 ,, 11·06 8·71 ,, 11·85	$   \begin{array}{c}     15 \cdot 96 \\     34 \cdot 77 \\     38 \cdot 41 \\     13 \cdot 67 \\     17 \cdot 50 \\     8 \cdot 85 \\     9 \cdot 64 \\     10 \cdot 04   \end{array} $	11 ,, 51 16 ,, 53 15 ,, 52 15 ,, 49 13 ,, 52 16 ,, 30 21 ,, 39 18 ,, 51	25 36 31 24 27 20 29 33	

### XVI.—PARLIAMENTARY ROLLS.

No. 44.—Legislative Assembly, Number on Rolls, 7th February, 1930, and General Election, 26th March, 1927.

	Ne	t Enrolment	t.		Net Enrolment.			
District.	Males. Females.		Total.	District.	Males.	Females.	Total.	
Albany Avon Beverley Boulder Brown-Hill Ivanhoe Bunbury Canning Claremont Collie Forrest Fremantle, North-East Fremantle, South Gascoyne Geraldton Greenough Guildford-Midland Hannans Irwin-Moore Kalgoorlie Kanowna Katanning Kimberley Leederville Maylands	2,112 2,604 2,586 1,291 1,179 2,059 3,781 2,888 2,183 2,711 4,040 3,375 3,629 1,051 2,253 3,809 2,275 1,608 1,291 2,919 2,919 4,388 3,151	1,945 1,634 1,646 1,222 2,019 4,272 3,574 1,817 1,748 3,751 1,760 2,009 3,105 828 1,276 1,343 530 2,209 222 5,063 3,614	4,057 4,238 4,232 2,513 2,071 4,078 8,053 6,462 4,000 4,594 7,791 7,447 7,383 1,412 4,013 5,818 6,119 1,667 3,551 1,821 5,128 997 9,446 6,765	Mount Marshall Murchison Murray-Wellington Nedlands Nelson Northam Perth Perth, East Perth, North Perth, West Pilibara Pingelly Roebourne Subiaco Sussex Swan Toodyay Victoria Park Wagin Williams-Narrogin Yilgarn-Coolgardie York Total	3,214 1,264 2,217 3,850 3,050 2,499 4,161 3,315 2,647 2,907 416 2,542 464 3,159 2,018 2,040 1,916 3,333 2,791 1,970 1,937 1,802	1,681 454 1,658 3,644 1,982 2,118 3,717 3,711 3,445 3,759 89 1,548 1,48 3,942 1,693 1,992 2,1,522 3,694 1,843 1,486 861 1,297	4,895 1,718 3,875 7,494 4,617 7,878 7,026 6,092 6,666 505 4,090 612 7,101 3,711 4,032 3,438 7,027 4,634 3,456 2,798 3,099	
Middle Swan Mount Hawthorn	3,485 2,360	3,411 2,544	6,896 4,904	ELEC	CTION—26-	-3-1927.		
Mt. Magnet— Sub-District Mt. Leonora Sub-District Mt.	683	310	993	Names on Roll In contested Districts Votes recorded	113,072 102,679 76,307		210,949 194,087 *142,506	
Magnet	730	285	1,015	1	10,001	30,133	142,000	

<sup>\*</sup> Including 2,000 informal votes.

# No. 45.—Legislative Council, Net Enrolment, 10th May, 1930, and Biennial Elections, 12th May, 1928.

Provin	ce.		Males.	Females.	Total.	Province.	Males.	Females.	Total.
Central			4,565 8,578	935 1,989	5,500 10,567	South-West West	5,398 5,650	1,368 2,363	6,766 8,013
Metropolitan Metropolitan-S North	Subur	ban	4,441 14,159 728	2,307 6,779 120	6,748 20,938 848	Total	54,651	18,927	73,578
North-East South South-East	2,135 3,122 5,875	954 734 1,378	3,089 3,856 7,253	Names on Roll	ction—12-5- 54,822 47,849	28. 19,076 17,437	73,898 65,286		

<sup>\*</sup> Including 319 informal votes.

# XVII.—PROHIBITION POLL, 4th April, 1925.

No. 46.—Results for the whole State of the Prohibition Poll taken under the provisions of "The Licensing Act, 1911."

Electors in State.	Males.	Females	Total.	Valid Votes.	For Prohibition.	Against Prohibition.	Total,
Enrolled 4th April, 1925 Votes recorded	106,535	93,677	200,212	Recorded	41,362	77,113	118,475
Votes recorded	66,359	52,774	119,133*	Recorded	41,502	11,110	110,270

<sup>\*</sup> Including 658 informal votes.

### XVIII.—CENSUS OF 4th APRIL, 1921.

No. 47 .- Population and Dwellings in Perth and Suburbs.

Local Government Area.*		I	Population.		Dwellings.					
		Males.	Females.	Persons.	Oscupied.	Un- occupied.	Being Built.	Total.		
Bayswater Belmont Park Claremont Claremont Cottesloe Beach Fremantle Bast Fremantle, Bast Fremantle, North Guildford, West † Melville Midland Junction Peppermint Grove Perth Perth Perth Perth Queen's Park Subiaco Swan	RD (Part) RD M RD M RD M M M M M M RD (Part) RD (Part) M RD RD M RD M RD M RD M RD M RD (Part)	1,134 1,017 2,530 2,062 2,220 1,546 8,858 2,145 1,747 943 1,295 1,144 2,483 30,696 5,939 1,370 1,083 6,292	1,171 849 2,981 1,495 2,813 1,675 8,708 2,278 1,798 933 1,375 1,178 2,454 677 33,470 5,915 1,590 923 7,355 147	2,305 1,866 5,511 3,557 5,033 3,221 17,566 4,423 3,545 1,876 2,670 2,322 4,937 1,110 64,166 11,854 2,960 2,006 13,647 2,98	574 434 1,128 676 1,027 702 3,358 935 708 385 605 491 1,068 209 12,521 2,417 647 441 3,028	28 22 12 42 45 20 74 21 25 18 37 45 28 295 63 16 75 1	3 2 10 8 3 5 15 1 6 3 2 89 8 5 5 1 38	605 456 1,142 728 1,080 725 3,437 971 733 404 648 539 1,098 214 12,905 2,523 3,431 11,905 3,437 648 3,411 11,905 3,437 648 3,437 648 11,900 11		
Total		75,088	79,785	154,873	31,438	970	199	32,607		

† New Bassendean. \* M-Municipality ; RD-Road District.

Note.—For population of Municipalities and Road Board Districts throughout the State, see No. 232 issue for December Quarter of 1923.

No. 48.—Summary of Results relating to Population and Dwellings.

		4th April		3rd April, 1911.	* Increase		
Particulars.	Urk	oan.	Rural.	Whole	Whole State.	during ten years 1911-1921	
	Metropolitan.	Provincial,		State.	Suddo.		
Area in square miles	136.82	53 • 08	975,730	975,920	975,920		
**Opulation <td< td=""><td>75,088 79,785 154,873 1,131 95</td><td>21,291 21,280 42,571 802.02</td><td>76,698 53,400 130,098 0·13</td><td>#177,278 #155,454 #332,732 0:34</td><td>a161,565 a120,549 a282,114 0 · 29</td><td>15,713 34,905 50,618 0.05</td></td<>	75,088 79,785 154,873 1,131 95	21,291 21,280 42,571 802.02	76,698 53,400 130,098 0·13	#177,278 #155,454 #332,732 0:34	a161,565 a120,549 a282,114 0 · 29	15,713 34,905 50,618 0.05	
wellings	31,441 970 199 32,610 238·34	9,215 520 32 9,767 184.01	32,894 1,784 58 34,736 0.04	73,550 3,274 289 77,113 0·08	68,775 b 3,158 b 74 72,007 0 · 07	4,775 b 110 b 215 5,100 0.01	
Private Houses, Temements, and Flats Total Occupied Dwellings Per square mile Occupied Private Dwellings—	29,741 1,700 31,441 229 · 80	8,681 534 9,215 173 · 61	31,763 1,131 32,894 0·03	† 70,185 3,365 73,550 0 · 08	† 66,553 2,222 68,775 0.07	3,63 1,14 4,77 0 · 01	
Average weekly Rental Value of all Private Dwellings Average Weekly Rental Value of	18s. 9d.	13s. 1d.	9s. 6d.	13s. 10d.	10s. 7d.	3s. 3d.	
Private Dwellings occupied by tenants	17s. 9d.	13s. 0d.	8s. 6d.	14s. 2d.	c 10s. 10d.	3s. 4d.	
Rooms per occupied Private Dwelling	4.67	4.51	3.71	4.22	3 • 67	0.55	
Inmates per occupied Private Dwelling	4 · 43	4.24	3.77	4.11	3.08	0.43	
Inmates per room in occupied Private Dwelling	0.95	0.94	1.02	0.97	1.00	- 0.03	

\* Minus sign (—) indicates a decrease.

a Includes Migratory Population (persons on board ships, trains, etc.), which is not included in any subdivision of the State. b Incomplete owing to defective collection in certain cases. c Estimated on the basis of all private dwellings. † The numbers of occupied private dwellings in 1921 in the Urban and Rural pertions of the State respectively, grouped according to the material of the outer walls, were: Stone or brick, 29,467 and 4,976; Wood, 14,769 and 14,128; Iron, 2,724 and 6,177; Calico, Canvas, Hessian, etc., 147 and 4,927; Sun-dried bricks, 67 and 1,611; all other, 248 and 844. For 1911 throughout the whole State the totals grouped under the same materials were: 18,917; 20,611; 10,109; 14,216; 1,530; 1,170. In 1921 dwellings occupied by owners numbered in the Urban and Rural districts respectively 14,100 and 18,000; by Purchasers by instalments, 6,809 and 1,839; by tenants, 16,252 and 7,654.

# PRICE LIST OF PUBLICATIONS COMPILED IN THE GOVERNMENT STATISTICIAN'S DEPARTMENT, AND ISSUED BY THE GOVERNMENT PRINTER.

				Pr	ice	(with-	
				out	po	stage.)	
5	Statistical Register—				S.	d.	
	Complete Bound Volume				3	0	
	Part I.—Population and Vital Statistics				0	6	
	Parts II. and III.—Public Finance and Accumulation				0	6	
	Part IV.—Interchange				1	0	
	Part VLand Settlement, Agriculture, Live Stock, and		eorologi	cal	_		
	Statistics				1	0	
	Part VI.—Industrial Establishments				0	6	
	Part VII.—Mineral Statistics and Water Conservation				0	6	
	D VIII I C-:			•••	0	6	
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	Statistical View (from 1829)				0	6	
		* * *	***	* * *	0	()	
	Pocket Year Book of Western Australia				()	3	